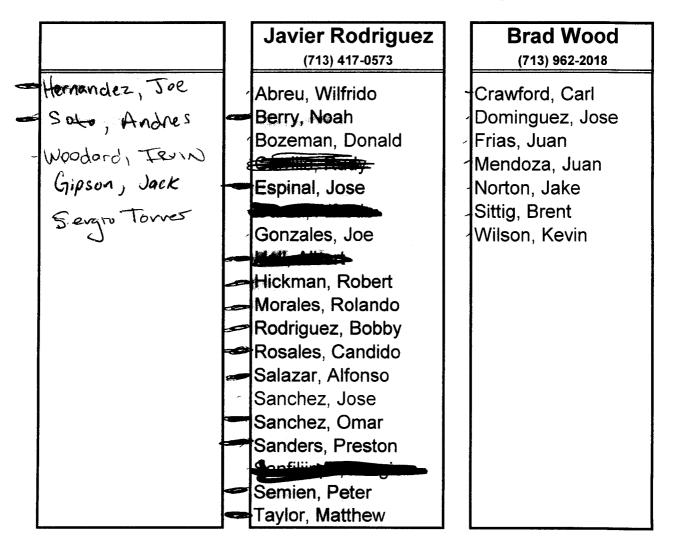
REDACTED VERSION

C- (South)



DRIVER DISPATCH LIST



* People not highlighted Still need TWIC card!

406.2
Job Note
ID
89482
89454
89533
89294
89530
89532
0
89529
89536

EPAHO012001584

CES Environmental Dispatch Board

Monday 8/3/2009

Rol notoby 50 BRd, 251

271 Buckeye 293 American

	(かいせ ア						£ 1	
Job Note ID	Driver	Y Helper	Truck	Trailer	Misc Equipment	Customer	Job Description	Start Time	Job Length
89482		(es			C. John and	Hexion Specialty Chemicals-	OUTSIDE CARRIER NEED TO TRAILER IN AM TO TRANSLOAD 7:30AM		
89454		**PACES BOARD**			The day	Citgo Refinery	Load naphthenic caustic from Citgo in Lake Charles and haul to PACES. SEE INBOUND		
89533		Quinn Green (DONE)	299	242	23/8 120	CES Environmental Services, Inc.	take box van trailer# 242 to PACES	0600	1/4 Day
89294	Carrillo Rudy	LOADED IN ROUTE TO BEEVILLE	282	271	200	Buckeye Gulf Coast Pipe Lines	Pump out ammonia water from totes at Buckeye, haul ammonia water to Graham Ranch in Beeville, Tx.	0500	Full Day
89530	Espinal Jose	IN ROUTE TO US ECO	289	230		CES Environmental Services, Inc.	haul drums/totes to US Ecology in Robstown and offload Monday 8/3/09 @ 1 PM	0600	Full Day
89532	Hernandez Joe	AT REP	105		See?	CES Environmental Services, Inc. (TSDF)	haul box #105 to Republic and offload (Trimac) redirect	0600	1/2 Day
0	Hernandez Joe	J.Gipson, J.Ramirez	107	()	The state of the s	CES Environmental Services - Port Arthur	report to PACES for tank cleaning	0600	Full Day
89529	Hickman Robert	LOADED IN ROUTE TO CES	273	252	50, 81	Ameriforge Corporation	vac out oily water, haul to CES***before 3pm please	0600	1/3 Day
89536	Hickman Robert	:	273	252	E J	LaBarge Pipe and Steel	p/u w/w haul to CES** BY 3 PM please	2nd	1/3 Day
0	Morales Rolando	AT PCI	298	250	2	CES Environmental Services, Inc.	offload and return from PCI		Full Day
89340	Rodriguez Bobby	IN ROUTE TO PCI	287	251	er /	GSF Energy, LLC	p/u loaded box to PCI for delivery @ 11AM. Manifest in in-transit box	0700	Full Day
89465	Rosales Candido	LOADING	290	²⁴⁸ <	2 1	TIW (South Main)	Truck w/lift gate to p/u drums, DELIVER 20 open top for NH material	0600	1/2 Day
89471	Rosales Candido		290	253	252	CES Environmental Services, Inc. (TSDF)	Haul box #621 to WM CP	2nd	1/3 Day
89425	Rosales Candido		290	253	10 P	Dynamic Rentals	return 2503 to Dynamic Rentals	3rd	1/4 Day
0	Salazar Alfonso	AT PCI	2002	246	5	CES Environmental Services, Inc.	offload and return fromPCI		Full Day
89528	Sanchez Jose	AT NEWPARK	279	205	3	Foster Products Corp.	haul loaded trailer to newpark**	0500	1/2 Day
89542	Sanchez Jose		279	205	16	KMCO, Inc.	pump out oily water and bring to CES.	3 2pd	1/3 Day
89526	Semien Peter	LOADED IN ROUTE TO NP	283	243		American Plating	vac out ww and haul to Newperk	0530	1/2 Day
89527	Semien Peter	· · · · · · · · · · · · · · · · · · ·	283	243	I.	American Plating	vac out ww and haul to Newpark	2nd	1/2 Day
						•	E Company of the Comp	7	

89435	Soto Andre	WORKING	104		RohMax USA, IncHouston	Will empty tank & discharge into sewer on site as directed by David Willis. 104/105 No BOL Or manifest needed.	0600	1/3 Day
89461	Taylor Matthew	IN ROUTE TO PACKLESS	280	270	Packless Industries	Please make 1st run please. Vacuum out wastewater. Have it the load there by at the st hoon, please - in WACO.	0600	3/4 Day

Page 2 Of 2

Report Printed 8/3/2009 10:19:25 AM

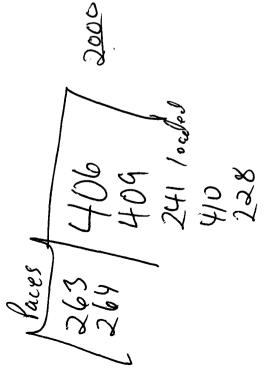
Inventory Checklist: Exit Interview

1. Uniforms	Returned: Yes 2 shirts	No 🗆	Number
2. Locker Key	4 pants Returned: Yes □	No 🗆	Lock Removed: Yes No
Locker Clea	ned: Yes □	No 🗆	
3. Gate Opener	Returned: Yes 🗹	No 🗆	
4. Company Iss	ued Cell Phone: Ret	urned: Yes	☑ No □
	Accessories: Retu	urned: Yes	☑ No □
5. Key Other:	Returned: Yes	No □	
Notes:	ar Sanc	hez	
		2-1-1-2	

89362	Morales Rolando	IN ROUTE TO TT BARGE	298	252	T.T. Barge (Mile 237)	vac out load of hazardous water from frac tank, haul to CES Houston	0430	Full Day
89295	Rodriguez Bobby	Percy (LOADING)	2000	230	GATX (Plantersville)	drum p/u and delivery*** Lori will update	0700	3/4 Day
89345	Rosales Candido	CANCELED	290	243	Electro-Coatings of Texas, Inc (Baywood)	nickle floor ww, load to Newpark***before noon please	0800	1/2 Day
89349	Rosales Candido	CANCELED	290	243	Tubal-Cain	Vaccum truck w/ stinger to remove oily water from frac tank.	0800	1/2 Day
89374	Sanchez Jose	DONE	279	248	Slay Transportation Company	drum p/u to CES and PCI**be there before 2pm please** 1st job please?	0700	1/3 Day
89378	Sanchez Jose	LEAVING TO REACTOR	107		Reactor Services Internationa	paperwork in In-Transit box. Take cylinder from yard & haul to VLS.	2nd	1/3 Day
89379	Sanders Preston	WAITING TO UNLOAD	295	271	Quest Chemical Corporation	Rejected w/w take back to Quest - trailer #271 is ready & on CES yard	0700	1/3 Day
89383	Sanders Preston		295	271	CES Environmental Services, Inc. (TSDF)	haul frack tank and offload at Newpark	2nd	1/2 Day
89277	Semien Peter	IN ROUTE TO REP	283	251	Noltex	dump paste box at Republic and return to noltex**bring a liner	0600	1/2 Day
89346	Taylor Matthew	CANCELED	280	233	Electro-Coatings of Texas, Inc (Baywood)	nickle floor ww, load to Newpark***before noon please	0700	1/2 Day
89234	Woodard Irvin	Jose Espinal (DONE)	104		RohMax USA, IncHouston	Will empty tank & discharge into sewer on site as directed by David Willis. 104/105 No BOL Or manifest needed.	0600	1/3 Day
89343	Woodard Irvin	Jose Espinal (LEAVING TO TRIMAC)	104		Trimac DSI Transporters (Baypark Rd.)	air machine w/ operator and 1 helper to clean out sumps	2nd	1/2 Day

Page 2 Of 2

Report Printed 7/29/2009 11:17:59 AM



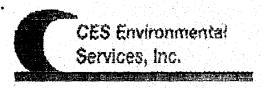
CES Environmental Dispatch Board

Wednesday 7/29/2009

Job Note	Driver	Helper	Truck	Trailer	Misc Equipment	Customer	Job Description	Start	Job
IV			<u> </u>	<u>~</u>			Description	Time	Length
89367			Pac	00		Hexion Specialty Chemicals (Diboll)	OUTSIDE TRANSPORTER	10,	
88079	,	**CANCELED**	. 5	<u> </u>		Hexion Specialty Chemicals (Brady, TX)	suck out totes and bring to CES**MAKE SURE DOT DESCRIPTION IS LEGIBLE ON MANIFEST	2	
89305	×	ر ا	5	7	-	Hexion Specialty Chemicals- Hope, AR	OUTSIDE CARRIER NEED TO TRAILER IN AM TO TRANSLOAD 7:30AM	-12	
89304		\$	7	, C.S.,		Hexion Specialty Chemicals- Hope, AR	OUTSIDE CARRIER NEED TO TRAILER IN AM TO TRANSLOAD 7:00AM	0	
89404	X					CES Environmental Services, Inc.	outside transporter: Smittys will pick up base oil from trailer 264	L	
89402		-	_	ر کی	3	Texas Water Management	OUTSIDE TRANSPORTER:	(e)	
89329	-	**CANCELED**	0.0	300	Š	CES Environmental Services, Inc.	Take rejected nap oil trailer to PACES	>00	
89368	_3 _3		ر ر	z 5		Hexion Specialty Chemicals (Diboll)	OUTSIDE TRANSPORTER	7)	
89396	2	**PACES BOARD**	07	100 100 100 100 100 100 100 100 100 100	6	CES Environmental Services - Port Arthur	pick up of drums of for Four R Marketing (make sure to get light and heavy weight tickets from driver)		
89377	39					CES Environmental Services, Inc.	Alamo to pickup low flash black oil		
89393	7					Coastal Chemical Co., LLC	OUTSIDE TRANSPORTER		
89389		Quinn Green	276	212		CES Environmental Services, Inc.	take flatbed trailer to PACES	0600	1/4 Day
89388	Bozeman Donald	TRAILER NOT READY	293	210		CES Environmental Services, Inc.	pickup trailer at Dana tankwash	0700	1/4 Day
89216	Carrillo Rudy	DONE IN ROUTE TO CES	103			CES Environmental Services, Inc.	deliver 16 open top drums.	0700	1/3 Day
89385	Carrillo Rudy Y	7	282	23/8		CES Environmental Services, Inc. (TSDF)	haul frack tank and offload at Newpark	2nd	1/2 Day
89403	Frias Juan	IN ROUTE TO GSF	108	/ 3)	GSF Energy, LLC	take bobtail rolloff to GSF to stage vacuum boxes		1/4 Day
89336	Gipson Jack	WORKING	101	20	S	GSF Energy, LLC	Utility truck with 2 techs to assist with the removal of iron sponge from tower (need hydroblaster)	0600	Full Day
89361	Gonzales Joe	LOADING	297	205		T.T. Barge (Mile 237)	vac out load of hazardous water from frac tank, haul to CES Houston	0400	Full Day
89333	Hernandez Joe	WORKING	105			GSF Energy, LLC	104/105 w/ op. to assist with the removal of iron sponge from tower	0600	Full Day
89347	Hickman Robert	LOADED IN ROUTE TO CES	273	241		Tubal-Cain	Vaccum truck w/ stinger to remove oily water from frac tank.	0430	1/2 Day

EPAHO012001588

18869, Ha. W. I'm load cancelled, Zach trailer 231:200 not picked up Ksolve trailer 216 ? 8013 were rejected Newpark rejected a Hexion Brady redirect (they asked Socitherm notood 228 needs wash Reston Lower Contractor 228 Refinery feed Stock Chemical Shadowcreek (713) 794 6740 ML09-2257 213 W/W 12NP 406 to NP 223 W/W 12NP 243 to NP Hope Hope 210 to US 8:1 #3 pm Brenntag #2565hell needs to go instead of 206 take 213 Brady Lonaroc Hope tomerro 243-



4904 Griggs Road Houston, TX 77021 Tel (713) 676-1460 Fax (713) 678-1676

Transportation Work Ticket

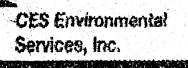
Folder ID: Spent Sulfidio Caustic		
Date: 12/31/2007	Manifest#:	
CES Environmental Services, Inc. Client:	Ticket:	200787.
Phone ; 7136761460	IILNUL.	DANA Container
CES Environmental Services, Inc.	Consignee:	
Transporter :		
Signature	Signature	
Leave CES Yard: 9400	Arrive At	Destination
Arrive At Customer : 9!20	Begin Un	loading:
Begin Loading: 1000		lloading:
Finish Loading: (3/00)		stination:
Leave Customer: 1915	Arrive At	CES Yard:
Customer PO #: Total	Hours:	CES Unload:
Gross Weight:	Ending (Odometer:
Tare Weight :	Begining	Odometer : 70534
Net Weight:	Total Mil	es:
Driver: Apodald rivin Train	ctor # : 107	Tote #:
Signature: Tra	iler#:	Box #:
ob Comments/Equipment : 7: Au - 9 orus		
THE TOTAL STATE OF THE PARTY OF		
THE TOTAL STATE OF THE PARTY OF	iler#: Londia Aul 258	
Ob Comments Figuipment: M; Am - 90m- Breathing, Air Co PACIS)	iler#: Londia Aul 258	
Ob Comments Figuipment: M; Am - 90m- Breathing, Air Co PACIS)	iler#: Londia Aul 258	

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

Transportation Work Ticket

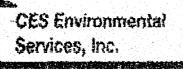
Folder ID: Spent Sulfidic Caustie X 1 3		
Date: 12/31/2007	Manifest # :	
CES Environmental Services, Inc. Client:	Ticket :	50787
Phone: 7136761460		DANA Container
Transporter : CES Environmental Services, Inc. Signature	Consignee : Signature	
Leave CES Yard: 9100 Arrive At Customer: 9130 Begin Loading: 1000 Finish Loading: 1500 Leave Customer: 1715	Begin Un Finish Ur Leave De	Destination loading: loading: stimation: CES Yard:
Customer PO #: Tota	l Hours:	CES Unload:
Gross Weight: Tare Weight: Net Weight:	Ending C Begining Total Mil	Odometer: 70534 es:
Driver: Woodard Irvin Tra	actor # : 107	Tote # :
1 10 1 12 10 10	railer#:	Box # :
ob Comments/Equipment: 1 Am - 100M	H_{ij}	The Villet
*/ · · · · · · · · · · · · · · · · · · ·	Offdia	of thuck with
VICATHING AIN (6 PAILS)	And 250	669 Sultrumgaciel
USPL 175 GAllONS OF	Aul 258 Sultunia	Acid TO Agrees
	Aul 258 Sultunia	Acid TO Agrees
UGAL 175 GALLOWS OF	Aul 258 Sultunia	Acid TO Agrees



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax: (713) 876-1676

Transportation Work Ticket

	12/31/2007	Manifest #:	
Date:	CES Environmental Services, In		
Client:		Ticket:	00787
Phone :	7136761460		DANA Container
Transpor Signature	CES Environmental Service	Consignee : Signature	
Arrive A Begin Lo Finish L	77/07	Begin Un Finish Un Leave De	Destination toading : doading : stination : CES Yard :
Custom	er PO #:	Total Hours:	CES Unload:
Gross W Tare We Net Weig	lght:		Odometer : 70534 es :
Driver:	Woodard, Irvin	Tractor # : 107	Tote # :
ignature b Commen	ts/Equipment:	our Capolo	Box #:
			661 Juliving Acid
160	175 GAllow	of sultains	Heid TO April 7
THIN	Jul# 265 From	1634/10/11-	12) PHRENding
JAN	81		



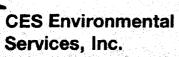
Transportation Work Ticket

Folder ID: Spent Sulfide Caustic

Date:	12/31/2007	Manifest#:			
	CES Environmental Services, Inc.				
Client : Phone :	7136761460	Ticket:	DANA Container		
	CES Environmental Services, Inc.	Consignee : Signature			
Leave (Arrive A Begin L Finish L Leave (CES Yard : At Customer : Loading : Loading : Customer :	Arrive A Begin Ur Finish U Leave Dr	t Destination nloading : Inloading : estination : t CES Yard :		
Gross y Tare Wei			Odometer :		
Driver:	Woodard, Irvin Tra	octor # : 107	Tote # :		
Signature	: <u>/ </u>	ailer#:	Box #:		
lob Comme	nts/Equipment:		a the week to be the		
Litrip			College of Many Char		
Unit	Carlo Made Carlo	Mary Company	cherricoly)us		
j. H	(1, 1" 26, 1 nor, 6	3.47.11	-12) PHK Celling.		
JAI					

4904 Griggs Road

Houston, TX 77021 Tel (713) 676-1460. Fax. (713) 876-1676



Folder ID: Spent Sulf	idic Caustic	
Customer : CES Envir	ronmental Services, Inc.	Driver : Woodard, Irvin
Address: 4904 Grige	gs Rd	Helper:
City,State,Zip: Houston T	X,77021	Date: 12/31/2007 Time: 0600
CES Contact :() -		Truck # 107 Trailer #
Job Description		
Take the following: -Breathing Air (6 pack was -250 gallons of Sulfuric Ac		
. Go to DANA in LaPorte a	nd perform the following	
	of acid into trailer #265 to bring t is sulfidic caustic so where the b slowly!!!!!	
Be sure the pH is less that	an 11.5 before leaving	
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA	an 11.5 before leaving	
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS:	an 11.5 before leaving TION SHIPPING/RECEIVING CONTA	
D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Open:	an 11.5 before leaving TION SHIPPING/RECEIVING CONTA Name:	Name:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Open: Close:	an 11.5 before leaving TION SHIPPING/RECEIVING CONTA Name: Number:	
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Open: Close: RECEIVING INFORMA	an 11.5 before leaving TION SHIPPING/RECEIVING CONTA Name: Number:	Name: Number:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS:	an 11.5 before leaving TION SHIPPING/RECEIVING CONTA Name: Number:	Name: Number:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open:	AND	Name: Number: CT: AFTER HOURS CONTACT: Name:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS:	TION SHIPPING/RECEIVING CONTA Name: Number: TION SHIPPING/RECEIVING CONTA	Name: Number: CT: AFTER HOURS CONTACT:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: Close: Close:	An 11.5 before leaving SHIPPING/RECEIVING CONTA Name: Number: Number: Number: Number:	Name: Number: Number: Name: Number:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: Close: PURCHASE ORDER NUMBER	AND	Name: Number: CT: AFTER HOURS CONTACT: Name:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: Close: Close:	AND	Name: Number: Number: Name: Number:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: Close: PURCHASE ORDER NUMBER IF YES. P.O. #	AND	Name: Number: CT: AFTER HOURS CONTACT: Name: Number: Number:
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: Close: PURCHASE ORDER NUMBER	AND	Name: Number: CT: AFTER HOURS CONTACT: Name: Number: Number: NO
Be sure the pH is less that D#: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: PURCHASE ORDER NUMBER IF YES, P.O. #	AND	Name: Number: CT: AFTER HOURS CONTACT: Name: Number: NUMBER: NUMBER: NUMBER: NUMBER: NO IF YES, WHAT?
Be sure the pH is less that ID #: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: RECEIVING INFORMA OPERATION HOURS: Open: Close: PURCHASE ORDER NUMBER IF YES. P.O. # PPE REQUIRED: YES IF YES, WHAT? CAN CUSTOMER LOAD US:	An 11.5 before leaving STION SHIPPING/RECEIVING CONTA Name: Number: Number: Number: Number: Number: Number: Number:	Name: Number: CT: AFTER HOURS CONTACT: Name: Number: Number: NO HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: YES NO
Be sure the pH is less that ID #: 55787 CUSTOMER INFORMA OPERATION HOURS: Close: Close: Open: Close: PURCHASE ORDER NUMBER IF YES. P.O. #	An 11.5 before leaving TION SHIPPING/RECEIVING CONTA Name: Number: Numb	Name: Number: CT: AFTER HOURS CONTACT: Name: Number: Number: NO HACSC REQUIRED: YES NO IF YES, WHAT? WASHOUT ANTICIPATED: YES NO

CES OWNS BOX:	YES [NO CUSTOMER OWNS BOX: YES NO
CES RENTED BOX:	YES	NO CUSTOMER RENTED BOX: YES NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED: YES NO
SIZE:		PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):		CAN CUSTOMER LOAD WITH FORKLIFT: YES NO
SIZE OF FITTING:		Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:		trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK		
HELPER REQUIRED: YE	s 🗌 no	IF YES, HOW MANY? 0
EQUIPMENT NEEDED:		불교하는 이 지수의 아이는 아이들은 관련을 하는 것이다.
		관련 살림을 하는 것이 보면 한 경우를 하는 것이다. 그는 것은 것이 없는 것은 것이다.
		보는 물로 살고 보일하는 한 그 원인하고 있는 다시다.
		보는 물론 그림에 하는 일을 내고 있는 사람들이 살고 있는 것이다.
		회에도 되는 사람들은 사용하는 것이 있습니다. 그는 사람들은 사람들이 되었다. 실험을 통한 사람들은 사람들은 사람들이 있는 사람들은 사람들이 가득하는 것이다.
		보다하는 물건을 흔들려 하는 이 회원들은 사람들이 되었다.
Friday, December 28, 2007		Page 2 of 2

Ples	se n	rint or type. (Form design	ned for use on elite (12-pitch) typewriter.)							B No. 2050-0039
†	UNI	FORM HAZARDOUS VASTE MANIFEST	1. Generator ID Number TXD988076295	·	2. Page 1 of 1	(409) 98			559:	2132	JJK
Ì	5, G	eperator's Name and Mailin	ng Address	State ID:	23491	Generator's Site Addre	es (if different t	han malling address	5)		
	PO	Box 1421				2450 South Gut					
П	Po	rt Anthur, TX 77640				Port Arthur, T		E 4200			
		platura ritorio.	985-4200			<u></u>	(409) 98		umber		
П	H	pageporter 1 Company Nam	tal Services, Inc.	1		· -State-ID	-30900-	U.S. EPA ID N	10895	045t	_
П				VOIC_				U.S. EPAID N	_	347600	Z
Н	7. T	ransporter 2 Company Nam	16					U.S. EFAID N	Uritodi		
П								U.S. EPA ID N	umbae		
П		esignated Facility Name and	NO SIDE ADDITIONS BIT SET VICES. LLC			State ID	39098	0.3. EFA 10 N	IUI IDOI		
П	1	400 Wilber Rd									
11	W	innie TX, 77665 /400	9) 794- 3119					N/A			
	Fac	atty a FIANTE.	<u> </u>								
Ш	9a.		ion (including Proper Shipping Name, Hazard C	lass, ID Number,		10. Cor		11. Total Quantity	12. Unit Wt./Vol.	13. Was	te Codes
Ш	HA		OT requiated wastewater	 -		No. 1	Type	Guantity	P	10002191	
×		ING PRORAJEGE D	O regulated wastewater			1		46080)	10002191	
۱¥		1						// 33	i		Ì
GENERATOR	<u> </u>	2.							 	 	
		Z .									
١ĭ]		1	•		
П	-	3.							 		
П		3.					l l		ļ		
П											
П	-	4.						+			
П		ļ."						ľ			
П						1		1			
Н	14	Special Handling Instruction	ns and Additional Information.		Œ5 100 -	06040			<u>. </u>	L	
Ш	15	•	Washwater Red Non-			•					
П	١		Keg Won-	Haz was	rewai						
U	(1)	04180	Reg Non-	3491	6/3	6912 81	3A098	4)		2119	TCLD.
П	15.		OR'S CERTIFICATION: I hereby declare that	he contents of this	s consignmen	it are fully and accurately					
Ш	1		arded, and are in all respects in proper condition contents of this consignment conform to the te				national govern	imental regulations.	. IT export st	Npment and I am	the Primary
Ш			nimization statement identified in 40 CFR 262.				small quantity (enerator) is true.			
	Ge	nerator's Offeror's Printed/T	yped Name		. s	ignature	١			Month	Day Year
1	14	nom In	رين		<u>_</u>	10/	<u> </u>				15 09
Ē	16.	International Shipments	Import to U.S.		Export from	u.s. Porto	of entry/exit:				
E	_	ensporter signature (for expo				Date i	eaving U.S.:				
18	17.	Transporter Acknowledgme									
TRANSPORTER	i ra	risporter 1 Printed/Typed Na TERRY G			<u>ه</u>	ignature				Month	Day Year
2		nsporter 2 Printed/Typed Na				ignature				Month	V5 07
13	[]"	nisponer 2 i militar typoc i i	ano		ı	(Austrilla				I SOURI	Day Year
۴	_	Discrepancy									1,217
11	\vdash	a. Discrepancy Indication Sp	nece 🗇							<u></u>	
Ш	'~	s. Discrepancy indicators of	Quantity	Туре		L_ Residue		Partial Re	ection	∟	Full Rejection
\parallel						Manifest Refere	ance Number:				
}	181	o. Alternate Facility (or Gene	erator)					U.S. EPA ID I	Number	.	
13											
1	Fax	cility's Phone:									
	180	c. Signature of Alternate Fac	cility (or Generator)							Month	Day Year
Z	L									·	
DESIGNATED FACILITY	19.	Hazardous Waste Report N	Management Method Codes (i.e., codes for haz	ardous waste trea			ns)				
2	1.	HX5 4134	, 2.		3.			4.			
1	L	/ 11.0	L								
$\ \ $			or Operator: Certification of receipt of hazardo	us materials cover			Item 18a				
$\ \ $	Pri	nied/Typed Name	harr 1		, f	11/10. It	7/-			Month	Day Year
Ī	بل	VICE TOP	<u>uuu</u>			new y	X				10107
Ľ۴	A FO	rm 8/UU-22 (Rev. 3-05)	Previous editions are obsolete.			DESIGNATED	FARMI PR	TO DESTIN	ATION	OTATE AE	DECLIBED

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592132JJK

was processed and disposed by method of injection on

July 16, 2009

Newpark Environmental Services LLC Representative

Phillip @ Oak

Plea	se prir	nt or type. (Form desigi	ned for use on elite (12-p	pitch) typewriter.)									OMB No. 2	
1	UNIF	ORM HAZARDOUS	1. Generator ID Number 21	8076295		2. Page 1 of 1	``"	S Leeds to			559	<u> 2133</u>	3 J J	IK
П	5, GP	perator's Name and Mailin	g Address	-	State ID:	23491	Generator's	Site Address	(if different th	an mailing address	3)			
П		Box 1421		•			2450 So	auth Gutfw	ay Orive					1
П		Arthur, TX 77640					Port Arti	hur, TX7						
	Gene	TALLOT S PITOTIE.	985-4200						(409) 985					
	§ In	papeder 1 Company Nam	n Services, In	36.			-Sta	abo ID	10900·	U.S. SPAJON	Mor	DAFFT _		
[]	75.8	Hyphuau	(·						TXR	200	049	08 G	7
	7. Tra	insporter 2 Company Nam	0			_	_			U.S. EPA ID N	umber			Ì
Н														
	84 S6	SIGNATE OF THE NAME OF	d Ste Address LLC				Sta	ate ID 3	39098	U.S. EPA ID N	nupel			
Ш	۳۵۵	NSU Maleira (cui	x											}
	Win	mie TX, 77665												
П	Facil	ty's Phone: (405	1) / 54-3115						_					
11	9a.		on (Including Proper Shippin	ng Name, Hazard Class	, ID Number,		<u> </u>	10. Contai		11. Total	12. Unit	13.1	Naste Code	•
11	HM	and Packing Group (If a						No.	Туре	Quantity	Wt./Vol.	400004		
œ		Non-RCRA/Non D	OT regulated wastev	water			Ì	1	π		P	100021	21	
١¥	1						1		1	HADIN	ł			
頁	ļ	2.							\vdash	1 /4/17		-		\vdash
GENERATOR		 					1		1		}			
lī							1]		
11		3.							 	 		 		
П							1				{	<u> </u>		
П													1	
$\ \cdot \ $	<u> </u>	4.								 		1		
Н			*							ł	1			
$\ \ $		ļ] [
П	14. S	Special Handling Instruction	ns and Additional Information	n .		ح دروز دعت								
Ш	Fol	der ID : KMTEX (KI	177EX - Port Arthur -	TXI										
11	1	1/main.marchi	0	Non Un	- MAC									l
$\ $		<u>Vatranii</u>	Reg	y Non - Ha	z Was				Y 0-1		CACE	, ,	- 0-	
	1)	-040/95061611	7418030239	y Non - Ha 18BH		tewater V)	23YN	1 6/8		24)8/3			585	Igel
	1) 15.	GENERATOR'S/OFFERO	Neg 041803039 DR'S CERTIFICATION: The	NON — HA 1884 Breby declare that the c	ontents of thi	te water	23\forall tare fully and	l Colorately de	scribed abo	ve by the proper sh	ipping nam	e, and are cla		
	1) 15.	GENERATOR'S/OFFERO marked and labeled/place	7418030239	NON — Ha 188H ereby declare that the c s in proper condition for	ontents of thi	te water **The state of the st	23\6\ t are fully and licable interna	accurately de	scribed abo	ve by the proper sh	ipping nam	e, and are cla		
	1)	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the i certify that the waste min	PROBLEM STATE OF THE PROBLEM S	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	te water s consignment coording to apple ed EPA Acknow ge quantity ge	2346 t are fully and licable interna wledgment of nerator) or (b)	Paccurately de ational and nat Consent.	escribed abortional govern	ve by the proper sh mental regulations.	ipping nam	e, and are cla nipment and I	am the Prim	iary C
	1)	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the	PROBLEM STATE OF THE PROBLEM S	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	te water s consignment coording to apple ed EPA Acknow ge quantity ge	2346 t are fully and licable interna wledgment of	Paccurately de ational and nat Consent.	escribed abortional govern	ve by the proper sh mental regulations.	ipping nam	e, and are cla nipment and I	am the Prim	iary C
	1) 15. Geri	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the I certify that the waste min refor's/Offeror's Printed/Ty	PROBLEM STATE OF THE PROBLEM S	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	te water s consignment coording to apple ed EPA Acknow ge quantity ge	2346 t are fully and licable interna wledgment of nerator) or (b)	Paccurately de ational and nat Consent.	escribed abortional govern	ve by the proper sh mental regulations.	ipping nam	e, and are cla nipment and I	am the Prim	iary C
NT'L 4 - 3	1) 15. Geni	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the i certify that the waste min prefor's Offeror's Printed/Ty	DAIGN 39 DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S.	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	te water s consignment coording to apple ed EPA Acknow ge quantity ge	t are fully and licable interna wledgment of nerator) or (b)	Paccurately de ational and natificational and natification (fill am a sm	escribed abortional govern all quantity g	ve by the proper sh mental regulations.	ipping nam	e, and are cla nipment and I	am the Prim	iary C
Z	1) 15. Gerit 16. fr	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min probr's/Offeror's Printed/To international Shipments	DR'S CERTIFICATION: 1 he rided, and are in all respects contents of this consignmen nimization statement identified the vigoral Name Import to U.S. orts only):	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignment cording to appled EPA Acknow ge quantity ge	t are fully and licable interna wledgment of nerator) or (b)	Paccurately deational and natifications.	escribed abortional govern all quantity g	ve by the proper sh mental regulations.	ipping nam	e, and are cla- nipment and I	am the Prim	iary C
Z	1) 15. Gerit 16. fr	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the i certify that the waste min restor's offeror's Printed/To hternational Shipments isporter signature (for exportansporter Acknowledgment	DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S. orts only):	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and ticable intendicable intended wedgment of nerator) or (b)	Paccurately de ational and nat Consent.) (if I am a sm Port of e Date leav	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are clar nipment and I	am the Prim	Year D9
Z	1) 15. Gerit 16. fr	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the i certify that the waste min profor's/Offeror's Printed/Ty international Shipments sporter signature (for exportansporter Acknowledgments sporter I Brinted/Typed Na	DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S. orts only):	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and ticable intendicable intended wedgment of nerator) or (b)	Paccurately de ational and nat Consent.) (if I am a sm Port of e Date leav	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are cla- nipment and I	am the Prim	Year D9
Z	1) 15. Gerit 16. fr	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the i certify that the waste min restor's offeror's Printed/To hternational Shipments isporter signature (for exportansporter Acknowledgment	D416039 R'S CERTIFICATION: I he arded, and are in all respects ontents of this consignmen inimization statement identifies yped Name Import to U.S. orts only): Int of Receipt of Materials ime	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and ticable intendicable intended wedgment of nerator) or (b)	Paccurately de ational and nat Consent.) (if I am a sm Port of e Date leav	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are clar nipment and I	am the Prim	Year 09
Z	1) 15. Gerit 16. fr	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min prefer's/Offeror's Printed/Ty international Shipments sporter signature (for exportansporter Acknowledgments) sporter 1 Deinted/Typed Ne	D416039 R'S CERTIFICATION: I he arded, and are in all respects contents of this consignmen inimization statement identifies uped Name Import to U.S. orts only): Int of Receipt of Materials ime	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and ticable intendicable intended wedgment of nerator) or (b)	Paccurately de ational and natificational and natification (fill am a sm	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are clar ipment and I	am the Prim	Year 09
	1) 15. Geria 16. If Trans Trans	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min prefer's/Offeror's Printed/Ty international Shipments sporter signature (for exportansporter Acknowledgments) sporter 1 Deinted/Typed Ne	D416039 R'S CERTIFICATION: I he arded, and are in all respects contents of this consignmen inimization statement identifies uped Name Import to U.S. orts only): Int of Receipt of Materials ime	NON - Ha 1884 Breby declare that the c s in proper condition for nt conform to the terms	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and ticable intendicable in	Paccurately de ational and nat Consent.) (if I am a sm Port of e Date leav	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are clar ipment and I	am the Prim	Year 09
Z	1) 15. Geric Tran 17. Trans 18. C	GENERATOR'S/OFFERC marked and tabeled/place Exporter, I certify that the I certify that the waste min profor's Offeror's Printed/Ty international Shipments isporter signature (for exportansporter Acknowledgments sporter 1 Printed/Typed Na Sporter 2 Printed/Typed Na Discrepancy	D416 D3 9 R'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen inimization statement identifies yield Name Import to U.S. orts only): Int of Receipt of Materials time	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) grature U.S.	Paccurately de ational and nat Consent.) (if I am a sm	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations. enerator) is true.	ipping nam	e, and are clar ipment and I	am the Prim nth Day 7 15	Year O Year Year Year
Z	1) 15. Geric Tran 17. Trans 18. C	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the i certify that the waste min refor's/Offeror's Printed/Ty international Shipments asporter signature (for exporter) ransporter Acknowledgments sporter 1 Printed/Typed Na sporter 2 Printed/Typed Na	DAIGN 39 DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S. orts only): Int of Receipt of Materials lime	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) grature U.S.	Paccurately de ational and nat Consent.) (if I am a sm Port of e Date leav	scribed abortional governal quantity guarantity guarantity guarantity guarantity/exit:	ve by the proper sh mental regulations.	ipping nam	e, and are clar ipment and I	am the Prim	Year O Year Year Year
Z	1) 15. Geric Tran 17. Trans 18. C	GENERATOR'S/OFFERC marked and tabeled/place Exporter, I certify that the I certify that the waste min profor's Offeror's Printed/Ty international Shipments isporter signature (for exportansporter Acknowledgments sporter 1 Printed/Typed Na Sporter 2 Printed/Typed Na Discrepancy	D416 D3 9 R'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen inimization statement identifies yield Name Import to U.S. orts only): Int of Receipt of Materials time	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) greature U.S.	Paccurately de ational and nat Consent.) (if I am a sm	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam	e, and are clar ipment and I	am the Prim nth Day 7 15	Year O Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFERC marked and tabeled/place Exporter, I certify that the I certify that the waste min profor's Offeror's Printed/Ty international Shipments isporter signature (for exportansporter Acknowledgments sporter 1 Printed/Typed Na Sporter 2 Printed/Typed Na Discrepancy	DAIGN 39 DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S. orts only): Int of Receipt of Materials under the right of t	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) greature U.S.	Paccurately de ational and nat Consent.) (if I am a sm Port of er Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 15	Year O Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFERC marked and tabeled/place Exporter, I certify that the I certify that the waste min protor's Offeror's Printed/Ty- international Shipments is porter signature (for exportansporter Acknowledgments is porter 1 Printed/Typed Na isporter 2 Printed/Typed Na Discrepancy	DAIGN 39 DR'S CERTIFICATION: I he rided, and are in all respects contents of this consignmen nimization statement identified yped Name Import to U.S. orts only): Int of Receipt of Materials under the right of t	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) greature U.S.	Paccurately de ational and nat Consent.) (if I am a sm Port of er Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 15	Year O Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min reports Offeror's Printed/I) international Shipments sporter signature (for exportansporter Acknowledgments sporter 1 Printed/Typed National Sporter 2 Printed/Typed National Sporter 2 Printed/Typed National Sporter 1 Printed/Typed National Sporter 2 Printed/Typed National Sporter 2 Printed/Typed National Sporter 3 Printed/Typ	D416039 R'S CERTIFICATION: I he arded, and are in all respects contents of this consignmen nimization statement identifies yped Name Import to U.S. orts only): Int of Receipt of Materials arme arme Quantity	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) greature U.S.	Paccurately de ational and nat Consent.) (if I am a sm Port of er Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the I certify that the waste min proof's/Offeror's Printed/Ty international Shipments sporter signature (for exporters signature (for exporters) apporter 1 Printed/Typed Na proof 1 Printed/Typed Na Discrepancy Discrepancy Indication Sp Alternate Facility (or General	D416039 R'S CERTIFICATION: I he arded, and are in all respects contents of this consignmen nimization statement identifies yped Name Import to U.S. orts only): Int of Receipt of Materials arme arme Quantity	NON — Ha 188 H ereby declare that the c s in proper condition for more than the terms ed in 40 CFR 262.27(a)	ontents of thi transport ac of the attach (if I am a lar	s consignmen coording to appled EPA Acknow ge quantity ge Si	t are fully and licable internal wedgment of nerator) or (b) greature U.S.	Paccurately de ational and nat Consent.) (if I am a sm Port of er Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 15	Year Year Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the i certify that the waste min reporter Number of Shipments asporter signature (for exporter) transporter Acknowledgments asporter 1 Printed/Typed Na sporter 2 Printed/Typed Na Discrepancy Discrepancy Indication Sp Alternate Facility (or Generality's Phone: Signature of Alternate Facility's Phone:	D41603039 R'S CERTIFICATION: 1 he arded, and are in all argument identifies contents of this consignment identifies a contents of this consignment identifies a content of this content identifies a content of this content identifies a content of the content identifies a content of the content identifies a content identifie	NON — Hailand	ontents of thi transport ac of the attach (if I am a lar	s consignment coording to appred EPA Acknor ge quantity ge Si	t are fully and it are	Paccurately de ational and nat Consent.) (iff am a sm Port of el Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
TRANSPORTER IN	1) 15. Geria 16. If Trans Trans 18. C	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the i certify that the waste min reporter Number of Shipments asporter signature (for exporter) transporter Acknowledgments asporter 1 Printed/Typed Na sporter 2 Printed/Typed Na Discrepancy Discrepancy Indication Sp Alternate Facility (or Generality's Phone: Signature of Alternate Facility's Phone:	D41 C D3 0 3 9 R'S CERTIFICATION: I he included, and are in a lorisonment indentifies to contents of this consignment indentifies to the contents of this consignment indentifies to the content of the content indentifies to the content indentifies the con	NON — Hailand	ontents of thi transport ac of the attach (if I am a lar	s consignment coording to appred EPA Acknor ge quantity ge Si	t are fully and it are	Paccurately de ational and nat Consent.) (iff am a sm Port of el Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true. Partial Rej U.S. EPA ID N	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
Z	1) 15. Geric 16. If Trans 17. T. Trans 18. D 18b. Facil 18c. 19. F	GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the i certify that the waste min reporter Number of the waste min ternational Shipments sporter signature (for exporter) transporter Acknowledgments sporter 1 Printed/Typed Na Discrepancy Discrepancy Indication Sp Alternate Facility (or General lity's Phone: Signature of Alternate Facility Special lazardous Waste Report Na Indicator Sp	D41603039 R'S CERTIFICATION: 1 he arded, and are in all argument identifies contents of this consignment identifies a contents of this consignment identifies a content of this content identifies a content of this content identifies a content of the content identifies a content of the content identifies a content identifie	NON — Hailand	ontents of thi transport ac of the attach (if I am a lar	s consignment coording to appred EPA Acknor ge quantity ge Si	t are fully and it are	Paccurately de ational and nat Consent.) (iff am a sm Port of el Date leave	escribed aboretional govern	ve by the proper sh mental regulations. enerator) is true.	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
TRANSPORTER IN	19. Facility 19. F	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min profor's Offeror's Printed/Ty international Shipments resporter signature (for exporter) resporter Acknowledgments resporter 1 Printed/Typed Na Discrepancy Discrepancy Discrepancy Indication Sp Alternate Facility (or Gene lity's Phone: Signature of Alternate Facility Special Spec	PR'S CERTIFICATION: 1 he arded, and are in all responses contents of this consignment individual in a superior of the contents of this consignment individual individ	S NON — Hai S B H ereby declare that the c s in proper condition for nt conform to the terms ed in 40 CFR 262.27(a)	ontents of this transport ac of the attach (if I am a lar	s consignment cording to appled EPA Acknorge quantity ge quantity ge a quantity ge quantity ge a quantity ge quantity ge a quantity ge qua	t are fully and licable internal wiedgment of nerator) or (b) greature U.S. gnature Mani	Port of el Date leave lifest Reference ling systems)	escribed aboritional govern all quantity g intrylexit: ing U.S.:	ve by the proper sh mental regulations. enerator) is true. Partial Rej U.S. EPA ID N	ipping nam If export st	e, and are clar ipment and I	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
TRANSPORTER IN	19. Facil 19. Fa	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the i certify that the waste min replor's/Offeror's Printed/Ty international Shipments resporter signature (for exporter) ransporter Acknowledgments resporter 1 Printed/Typed Na Discrepancy Discrepancy Discrepancy Indication Sp Alternate Facility (or General ity's Phone: Signature of Alternate Facility's Phone: Signature of Alternate Facility Owner respondent National Sp Alternate Facility Owner	D41 C D3 0 3 9 R'S CERTIFICATION: I he included, and are in a lorisonment indentifies to contents of this consignment indentifies to the contents of this consignment indentifies to the content of the content indentifies to the content indentifies the con	S NON — Hai S B H ereby declare that the c s in proper condition for nt conform to the terms ed in 40 CFR 262.27(a)	ontents of this transport ac of the attach (if I am a lar	s consignment coording to appled EPA Acknor ge quantity ge a quantity ge	t are fully and licable interna whedgment of nerator) or (b) grature U.S. U.S. gnature Manierator and the second	Port of el Date leave lifest Reference ling systems)	escribed aboritional govern all quantity g intrylexit: ing U.S.:	ve by the proper sh mental regulations. enerator) is true. Partial Rej U.S. EPA ID N	ipping nam If export st	Mor	am the Prim nth Day 7 5 nth Day Rej Double Rej	Year Year Year Year Year
TRANSPORTER IN	19. Facil 19. Fa	GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min profor's Offeror's Printed/Ty international Shipments resporter signature (for exporter) resporter Acknowledgments resporter 1 Printed/Typed Na Discrepancy Discrepancy Discrepancy Indication Sp Alternate Facility (or Gene lity's Phone: Signature of Alternate Facility Special Spec	PR'S CERTIFICATION: The incled, and are in all responses contents of this consignment inimization statement identifies the inclusion of the contents of this consistency of the contents of this consistency of the content identifies the content of the content identifies the content of the con	S NON — Hailand Hailan	ontents of this transport ac of the attach (if I am a lar	s consignment coording to appled EPA Acknor ge quantity ge a quantity ge	t are fully and licable internal wiedgment of nerator) or (b) greature U.S. gnature Mani	Port of el Date leave lifest Reference ling systems)	escribed aboritional govern all quantity g intrylexit: ing U.S.:	ve by the proper sh mental regulations. enerator) is true. Partial Rej U.S. EPA ID N	ipping nam If export st	Mor	am the Prim nth Day 7 JS 1 Day 8 Full Rej	Year Year Year Year Year
← DESIGNATED FACILITY - TRANSPORTER IN	1) 15. Gerin 16. If Trans 17. Trans 18. C 18a. 18b. Facil 18c. 19. F	GENERATOR'S/OFFERR marked and labeled/placa Exporter, I certify that the I certify that the waste min replor's Offeror's Printed/Ty international Shipments exporter signature (for exporter) ransporter Acknowledgments exporter 1 Printed/Typed Na sporter 2 Printed/Typed Na Discrepancy Discrepancy Discrepancy Indication Sp Alternate Facility (or Gene ity's Phone: Signature of Alternate Facility Signature of Alternate Facility Company Com	PR'S CERTIFICATION: 1 he arded, and are in all responses contents of this consignment individual in a superior of the contents of this consignment individual individ	S NON — Hailand Hailan	ontents of this transport ac of the attach (if I am a lar	s consignment coording to appred EPA Acknorge quantity ge Quantity ge at the consideration of	t are fully and it are	Paccurately de ational and nat Consent.) (iff am a sm Port of et Date leave Residue ifest Reference as noted in Ite U	escribed aboritional govern all quantity g intrylexit: ing U.S.:	ve by the proper sh mental regulations. enerator) is true. Partial Rej U.S. EPA ID N	ipping nam If export st	Moi Moi Mc	am the Prim nth Day 7 5 nth Day Rel Full Rel onth Da	Year 09 Year 9 Year ection

GATE RECEIPT

PROFILE NUMBER:

0407091107BH

CUSTOMER NAME: C BID NUMBER: I-

CES ENVIRONMENTAL SERVICES INC

I-1107

GATE DATE: GENERATOR: 07/16/2009 KMTEX

CONTAINER TYPE

TT

MANIFEST #	WASTE DESCRIPTION:	CHARGES	VOLUME	RATE	UOM	TOTAL	TONS	%OIL	% SOLIDS
005592135JJK	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5600.00	0.065	GAL	364.00	23	0	0
PO NUMBER:		TRANSPORTER: ANA	HUAC TRANSPO	ORT					
005592136JJK	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5368.00	0.065	GAL	348.92	22	0	0
PO NUMBER:		TRANSPORTER: ANA	HUAC TRANSPO	ORT					
005592137ЈЈК	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5471.00	0.065	GAL	355.62	22	0	0
PO NUMBER:		TRANSPORTER: ANAI	HUAC TRANSPO	ORT .					

COMMENTS:

TOTAL: \$1,068.54

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592135JJK

was processed and disposed by method of injection on

July 17, 2009

Newpark Environmental Services LLC Representative

Phalip @ Can

se print or type. (Form design	ed for use on elite (12-pi						Db						
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator Phymogram	3076295		2. Page 1 of 1	1	09) 98		, O(et Tracking N 0559		36	JJ	JK
* Propertor's Name and Mailing	Address		State ID:	23491		s Site Address		han mailing ad	iress)				
PO Box 1421 Port Arthur, TX 77640						South Gulfw							
•	985-4200				PORTAL	thur, TX7	7090 (409) 98	5_4200					
Generator's Phone:					<u> </u>		(103) 20.		25 November				
CLES CITY CONTRACTO	al Services; in	Anhu	AC		-51	late ID .	10900	0.8	8000	046	<u></u> ►	8-	>
7. Transporter 2 Company Name								U.S. EPA	D Number		<u> </u>		
Newigented Encilly Name and 26400 Wilber Rd	Ste Address LLC				St	tate ID 3	39038	U.S. EPA	D Number				
Winnie TX, 77665	10045440							, N/.	6				
Facility's Phone:) 294-3119							,					
9a. 9b. U.S. DOT Description	n (including Proper Shipping	, Name, Hazard Clas	ss. ID Number,		-	10. Contair No.	ners	11. Total Quantity	12. Unit Wt./Vol.		13. Wes	te Code	8
	IT regulated wastew	rater				1	11	 	_ P	1000	2191		
	_				1			43380	7	-	-		
2.				· 			<u> </u>	 		+-	+		
ŕ					[<u> </u>	+-		<u> </u>
3.							<u> </u>		1	 	+		
					1								
4.													
1												_	
Methanol V	Reg	,		05306 F ewater 2869			18 18	4)		(1 500	89	pl
1) 04/8/03/03/15/15 15. GENERATOR S/OFFEROI marked and labeled/placam Exporter, I certify that the c	98 BH R'S CERTIFICATION: I hen ded, and are in all respects i contents of this consignment	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport across of the attached	ewater 2 00000000000000000000000000000000000	t are fully and licable international	8 900 d accurately de national and nati	ional govern	ve by the prope mental regulati	ons. If export s	ne, and an	Salassifile classifile and 1 am	ed, pricks	ged, ged, gry
1) O407058010H O418 0303 15. GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste mini	98BH R'S CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport across of the attached	ewater SECT	t are fully and olicable intermivedgment of enerator) or (b	8 900 d accurately de national and nati	ional govern	ve by the prope mental regulati	ons. If export s	ne, and are	nd I am	the Plip	éry
1) O407056010H O4180303 15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the c	98BH R'S CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater SECT	t are fully and licable international	8 900 d accurately de national and nati	ional govern	ve by the prope mental regulati	ons. If export s	ne, and are	classified am	Day	éry
1) O407050010H O4180303 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generators/Offeror's Printed by	98BH R'S CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater SECT	t are fully and olicable intermivedgment of enerator) or (b	8 900 d accurately de national and nati	ional govern	ve by the prope mental regulati	ons. If export s	ne, and an	nd I am	the Plip	éry
1) O407050010H O4180303 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generators/Offeror's Printed by	98BH R'S CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater SECT	at are fully and olicable international wledgment or onerator) or (bignature)	8 900 d accurately de national and nati	all quantity g	ve by the prope mental regulati	ons. If export s	ne, and are	nd I am	Day	éry
1) O407050010H O41003030 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the ci certify that the waste mini- Generator's/Officer's Printed by 16. International Shipments Transporter signature (for expor	R'S CERTIFICATION: I hen ded, and are in all respects is ontents of this consignment mization statement identified and Name Import to U.S. ts only):	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater stonsignment cording to appl ed EPA Acknow ge quantity ger Sign	at are fully and olicable international wledgment or onerator) or (bignature)	d accurately de national and nat of Consent.	ati quantity g	ve by the prope mental regulati	ons. If export s	ne, and are	nd I am	Day	éry
1) 0407050010H 0 4 1 8 0 3 0 3 0 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the certify that the waste mich Generator's/Officer's Printed by 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment	R'S CERTIFICATION: I here ded, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. ts only): tof Receipt of Materials	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater Stop Stop Stop Stop Export from	at are fully and the tare fully and tare fully an	d accurately de acturately de acturately de forment. b) (if1 am a sma	ati quantity g	ve by the prope mental regulati	ons. If export s	ne, and are	Month	Day	éry Y
1) 0407050010H 1) 4 18 03030 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the certify that the waste mini Generator's/Officer's Printed Type 16. International Shipments Transporter signature (for exporter signature (for exporter Transporter 1 Printed/Typed Nam	R'S CERTIFICATION: I here ded, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. ts only): tof Receipt of Materials	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater Stop Stop Stop Stop Export from	at are fully and olicable international wledgment or onerator) or (bignature)	d accurately de acturately de acturately de forment. b) (if1 am a sma	ati quantity g	ve by the prope mental regulati	ons. If export s	ne, and are	nd I am	Day Day	éry Y
1) 0407050010H 041003030 15. GENERATOR'S/OFFEROM marked and labeled/placam Exporter, I certify that the color in certify that the waste mini Generators/Ostror's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan	R'S CERTIFICATION: I hen ded, and are in all respects i contents of this consignment mization statement identified and Name Import to U.S. ts only):	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater Stopped Signature Export from	t are fully and licable internative of the control	d accurately de acturately de acturately de forment. b) (if1 am a sma	ati quantity g	ve by the prope mental regulati	ons. If export s	ne, and are thipment a	Month Month	Day 16	Ary
1) 0487950010H 04 19 03030 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c certify that the waste mini Generators/Offeror's Printed Ty, 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan	R'S CERTIFICATION: I hen ded, and are in all respects i contents of this consignment mization statement identified and Name Import to U.S. ts only):	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater Stopped Signature Export from	at are fully and tare	d accurately de acturately de acturately de forment. b) (if1 am a sma	ati quantity g	ve by the prope mental regulati	ons. If export s	ne, and are hipment a	Month	Day Day	Ary
1) O407050010H O4 18 0303 15. GENERATOR S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generators/Offeror's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy	R'S CERTIFICATION: I hen ded, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. ts only): t of Receipt of Materials ne	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this contents of the attached a) (if I am a land	ewater Stopped Signature Export from	it are fully and licable internative of the control	8 PLOS d accurately de national and nat of Consent. b) (if I am a small Port of er Date leave	ati quantity g	ve by the propermental regulation	ons. If export s	ne, and are hipment a	Month Month Month Month	Day Day Day	
1) O467050010H O4 12 030 30 15. GENERATOR S/OFFEROM marked and labeled/placam Exporter, I certify that the c I certify that the waste mini Generator's/Osforor's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan	PRINCE WATER RG 2) PRINCE CERTIFICATION: I here deed, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. ts only): tof Receipt of Materials me	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this or transport acres of the attached	ewater Stopped Signature Export from	t are fully and licable intermited intermited intermited intermited intermited intermited in the control of the	8 PLOS d accurately de national and nat of Consent. b) (if I am a small Port of er Date leave	all quantity g	ve by the propermental regulation	ons. If export s	ne, and are	Month Month Month Month	Day 16	
1) O407050010H O418 0303 15. GENERATOR SOFFEROR marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generator's Offeror's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy	PRINCE WATER RG 2) PRINCE CERTIFICATION: I here deed, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. ts only): Tof Receipt of Materials me The Quantity	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this contents of the attached a) (if I am a land	ewater Stopped Signature Export from	t are fully and licable intermited intermited intermited intermited intermited intermited in the control of the	8 PLOS d accurately de national and nat of Consent. b) (if I am a small Port of er Date leave	all quantity g	ve by the propermental regulation enerator) is tru	ons. If export s	ne, and are	Month Month Month Month	Day Day Day	
1) O467656016H O4 18 0303 15. GENERATOR SIOFFEROI marked and labeled/placan Exporter, I certify that the certify that the waste mini Generator s/Offeror's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan 18. Discrepancy 18a. Discrepancy Indication Spa 18b. Alternate Facility (or General Facility's Phone:	PRISCERTIFICATION: I here ded, and are in all respects is contents of this consignment imization statement identified and Name Import to U.S. its only): In Receipt of Materials in the content of the c	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this contents of the attached a) (if I am a land	ewater Stopped Signature Export from	t are fully and licable intermited intermited intermited intermited intermited intermited in the control of the	8 PLOS d accurately de national and nat of Consent. b) (if I am a small Port of er Date leave	all quantity g	ve by the propermental regulation enerator) is tru	ons. If export s	ne, and an	Month Month Month Month	Day Day Day	
1) O407050010H O412 03030 15. GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the cit certify that the waste mice. Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan Transporter 2 Printed/Typed Nan 18. Discrepancy 18a. Discrepancy Indication Spa 18b. Alternate Facility (or General	PRISCERTIFICATION: I here ded, and are in all respects is contents of this consignment imization statement identified and Name Import to U.S. its only): In Receipt of Materials in the content of the c	Non-RCR <u>1)2349</u> reby declare that the in proper condition for a conform to the terms	contents of this contents of the attached a) (if I am a land	ewater Stopped Signature Export from	t are fully and licable intermited intermited intermited intermited intermited intermited in the control of the	8 PLOS d accurately de national and nat of Consent. b) (if I am a small Port of er Date leave	all quantity g	ve by the propermental regulation enerator) is tru	ons. If export s	ne, and are hipment a	Month Month Month Month	Day Day Day	YY
1) O467656016H O418 0303 15. GENERATOR SIOFFEROI marked and labeled/placan Exporter, I certify that the control of the certify that the waste monitoring that the waste monit	R'S CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified and Name Import to U.S. ts only): tof Receipt of Materials ne Cuantity attor) ity (or Generator)	Non-RCR 1/2349 The proper condition for conform to the terms of in 40 CFR 262.27(s)	contents of this or transport access of the attachea) (if I am a land	ewater State of the second of	t are fully and tare full and tare fully and tare full and	d accurately de aditional and natificonsent. b) (iff am a smit port of er Date leave) Residue	all quantity g	ve by the propermental regulation enerator) is true enerator) is true enerator). Partia	ons. If export s	ne, and are hipment a	Month 7 Month	Day 16 Da	YY
1) O467656010H O4 18 030 30 15. GENERATOR S/OFFEROM marked and labeled/placame Exporter, I certify that the collection of the collection o	PRIS CERTIFICATION: I here ded, and are in all respects i contents of this consignment mization statement identified and Name Import to U.S. ts only): t of Receipt of Materials ne Ine Quantity attor)	Non-RCR 1/2349 The proper condition for conform to the terms of in 40 CFR 262.27(s)	contents of this or transport access of the attachea) (if I am a land	ewater Stopped Export from Signature Sign	t are fully and tare full and tare fully and tare full and	d accurately de aditional and natificonsent. b) (iff am a smit port of er Date leave) Residue	all quantity g	ve by the propermental regulation enerator) is tru	ons. If export s	ne, and are hipment a	Month 7 Month	Day 16 Da	Ye y 3
1) O467656010H O418 0303 15. GENERATOR SIOFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini Generators/O56760's Printed Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nan Transporter 2 Printed/Typed Nan 18. Discrepancy 18a. Discrepancy Indication Spa 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facil 19. Hazardous Waste Report Ma 1.	PRISCERTIFICATION: I here ded, and are in all respects is contents of this consignment mization statement identified and Name Import to U.S. to only): It of Receipt of Materials nee Ince Quantity ator) The Quantity The Qu	Non-RCR 1/2349 The proper condition for conform to the terms d in 40 CFR 262.27(s)	contents of this or transport access of the attache a) (if I am a land)	ewater Stopped EPA Acknow ge quantity ger Export from Signature Signature	t are fully and tare	d accurately de lational and natificonsent. b) (if I am a smi	e Number:	ve by the propermental regulation enerator) is true enerator) is true enerator). Partia	ons. If export s	ne, and are hipment a	Month 7 Month	Day 16 Da	Ye Y

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592136JJK

was processed and disposed by method of injection on

July 17, 2009

Newpark Environmental Services LLC Representative

Phalip @ Dail

	print or type. (Form desig	inea for use on elite (12-pita	n) typewriter.)						Form	I WOULDARK	i. OMB No.	というひ-ひひろき
	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator D. Number 880)76295	2. Page 1 of 1	1	09 ⁷ 098.		יטט ו	Tracking No.	mber		JK
Ę,	Generator's Name and Mailir	ng Address	State I	D: 23491		•		nan malling address	38)			
1 1	O Box 1421					iouth Gulfw	•					
))	ort Arthur, TX 77640 (409)) 985-4200			PORTAT L	thur, TX 7	76 4 0 (409) 965	5-4200				
	enerator's Phone:		= 1				<u> </u>	U.S. EPAID	Jumber			
14		nai services, ira	Avalua	^	37	ate ID		i ixiD	10000 P		4908	つ
1 7.	Transporter 2 Company Nam	16						U.S. EPAID	lumber	مدون	24.020	<u> </u>
]				
8.	Designated Facility Name an	id Site Address					20000	U.S. EPA ID I	Number			
1	26400 Wilber Rd	SI SETVICES, LLC			51	tate ID 3	SOUSE					
110	Winnie TX, 77665							1 BUFA				
Fe		9) 794-3119	la a llana (Alan ISA)			40 Contri		N/A				
	Ba. 9b. U.S. DOT Descript MM and Packing Group (if a	ton (including Proper Shipping N any))	ame, Hazard Class, ID Num	iper,	-	10. Contal	Type	11. Total Quantity	12. Unit	13	. Weste Cod	98
1	1.						 		1			
GENERATOR	Non-KCRA/Non D	OT regulated wastewa	ier -		- {	1	П	11000	P	10002:	191	-
≨	ľ				1	_		45000	1	\		
쀪	2.											
<u>o</u>					}		}	1	}		 	
11_							ļ				 	├
	3.				- (٠,	1		l	
11					- 1		Ì		-			
11-	4.						 	-	 	-	\leftarrow	
11					1		1				1	
11								_		<u>.</u>		5
15	 GENERATOR'S/OFFEROMERINE marked and labeled/place Exporter, I certify that the 	MTEX - Port Arthur - TX Wastewater - Reg 11803.03986H OR'S CERTIFICATION: I hereb arded, and are in all respects in contents of this consignment or	y declare that the contents or proper condition for transport prioring to the terms of the at	of this consignment of according to applitached EPA Acknow	t are fully and licable intern wledgment o	ational and nat f Consent.	escribed above tional governi	mental regulations	nipping nam . If export sl	54 e, and are c nipment and	lassified, plo	kaged, nary
	I certify that the waste min	nimization statement identified in	1 40 CFR 262.27(a) (if I am		nerator) or (I	o) (if) am a sm	all quantity g	enerator) is true.			ionth Da	/ Year
115	Solicio a Filmeuri	ypou righte		J.	*7X	ハヽ					77 114	1 30
11/	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	20 20					1					- 1 / / 4
→	6. International Shipments	2025				حلي	4 / 'h				/ 	
드	•	Import to U.S. orts only):		Export from	U.S.	Port of er Date leav						
칠	Transporter signature (for expo 7. Transporter Acknowledgme	orts only): ont of Receipt of Materials		Export from	ı U.S.							
	Transporter signature (for exporter Acknowledgme	orts only): ont of Receipt of Materials		Siç	U.S.					M	orth Da	
	Transporter signature (for exporter 7. Transporter Acknowledgmentarsporter 1 Printed/Typed Na	orts only): Int of Receipt of Materials arme		Siç	gnature						7/0	09
	Transporter signature (for exporter Acknowledgme	orts only): Int of Receipt of Materials arme		Siç							-	09
TRANSPORTER INT	Transporter signature (for exp 7. Transporter Acknowledgme ransporter 1 Printed Typed Na Transporter 2 Printed Typed Na	orts only): Int of Receipt of Materials arme		Siç	gnature						7/0	09
TRANSPORTER INT	Transporter signature (for exp. 7. Transporter Acknowledgmeransporter 1 Printed/Typed National Printed/Typed Natio	orts only): Int of Receipt of Materials ame		Sig	gnature	Date leav					7 A Rooth Da	6 9 y Year
TRANSPORTER INT	Transporter signature (for exp 7. Transporter Acknowledgme ransporter 1 Printed Typed Na Transporter 2 Printed Typed Na	orts only): Int of Receipt of Materials ame	Тург	Sig	gnature			Partial Re	jection		7 A Rooth Da	09
TRANSPORTER INT	Transporter signature (for exp. 7. Transporter Acknowledgmeransporter 1 Printed/Typed National Printed/Typed Natio	orts only): Int of Receipt of Materials ame	Турк	Sig	ignature	Date leav	ing U.S.:				7 A Rooth Da	6 9 y Year
TRANSPORTER INT	Transporter signature (for exp. 7. Transporter Acknowledgmeransporter 1 Printed/Typed National Printed/Typed Natio	orts only): Int of Receipt of Materials Interest of Materials Inte	Туре	Sig	ignature	Date leav	ing U.S.:	Partial Re			7 A Rooth Da	6 9 y Year
TRANSPORTER INT	Transporter signature (for exporter 17. Transporter Acknowledgme ransporter 1 Printed Typed National Printed Typed	orts only): Int of Receipt of Materials Interest of Materials Inte	Тура	Sig	ignature	Date leav	ing U.S.:				7 A Rooth Da	6 9 y Year
TRANSPORTER INT	Transporter signature (for exporter 17. Transporter Acknowledgmerransporter 1. Printed/Typed National Printed/Type	orts only): Int of Receipt of Materials Interest in the second of	Тура	Sig	ignature	Date leav	ing U.S.:				Onth Da	Year Year
TRANSPORTER INT	Transporter signature (for exporter 17. Transporter Acknowledgme ransporter 1 Printed Typed National Printed Typed	orts only): Int of Receipt of Materials Interest in the second of		Sig	ignature	Date leav	ing U.S.:				7 A Rooth Da	Year Year
TRANSPORTER INT	Transporter signature (for exporter Acknowledgme fransporter 1 Printed/Typed National Print	orts only): Int of Receipt of Materials Interest of Receipt of Materials Interest only		Siq Siq	ignature ignature Mar	Date leav	ing U.S.:				Onth Da	Year Year
TRANSPORTER INT	Transporter signature (for export) 7. Transporter Acknowledgme fransporter 1 Printed/Typed National Printed/Typed	orts only): Int of Receipt of Materials Interest in the second of		Siq Siq	ignature ignature Mar	Date leav	ing U.S.:				Onth Da	Year Year
SIGNATED FACILITY → TRANSPORTER INT	Transporter signature (for export) 7. Transporter Acknowledgme fransporter 1 Printed/Typed National Printed/Typed	orts only): Int of Receipt of Materials Interpretation Interpretat		Signal Si	ignature ignature Mar	Date leav	ing U.S.:	U.S. EPAID			Onth Da	Year Year
DESIGNATED FACULTY TRANSPORTER INT	Transporter signature (for exporter 17. Transporter Acknowledgme fransporter 1 Printed/Typed National Printed/Type	orts only): Int of Receipt of Materials Interpretation Interpretat	., codes for hazardous wash	Signal Si	ignature ignature Mar	Date leav Residue ifest Reference	e Number.	U.S. EPAID			Onth Da	Year Year
DESIGNATED FACILITY TRANSPORTER INT	Transporter signature (for exporter 17. Transporter Acknowledgme fransporter 1 Printed/Typed National Printed/Type	orts only): Int of Receipt of Materials Interpretation The Property of Materials The Property of Mat	., codes for hazardous wash	Signal Si	ignature ignature Mar Mar mifest except	Residue difest Reference ding systems) as noted in Ite	e Number.	U.S. EPAID			Onth Da	Year Year
◆ DESIGNATED FACILITY → TRANSPORTER INT	Transporter signature (for export of the control of	orts only): Int of Receipt of Materials Interpretation The Property of Materials The Property of Mat	., codes for hazardous wash	Signal Si	ignature ignature Mar Mar	Residue difest Reference ding systems) as noted in Ite	e Number.	U.S. EPAID			Onth Da	Year Year

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592137JJK

was processed and disposed by method of injection on

July 17, 2009

Newpark Environmental Services LLC Representative

Ala Day a Days

TICKET NUMBER

140478

GATE RECEIPT

NEWPARK ENVIRONMENTAL SERVICES

PROFILE NUMBER:

0407091107BH

CUSTOMER NAME:

CES ENVIRONMENTAL SERVICES INC

BID NUMBER: I-

I-1107

GATE DATE:

CONTAINER TYPE

07/20/2009

GENERATOR:

KMTEX TT

MANIFEST #	WASTE DESCRIPTION:	CHARGES	VOLUME	RATE	UOM	TOTAL	TONS	%OIL	% SOLIDS
005592138JJK	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5259.00	0.065	GAL	341.84	22	0	0
PO NUMBER:		TRANSPORTER: ANA	HUAC TRANSPO	ORT					
005592139JJK	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5207.00	0.065	GAL	338.46	21	0	0
PO NUMBER:		TRANSPORTER: ANA	HUAC TRANSPO	ORT					
005592140JJK	NON HAZ GENERAL PLANT WASTEWATER	0-2% SOLIDS <5% OIL	5215.00	0.065	GAL	338.98	21	0	0
PO NUMBER:		TRANSPORTER: ANAI	HUAC TRANSPO)RT					

COMMENTS:

UNSCHEDULED

TOTAL: \$1,019.27

EPAHO012001605

THANK YOU

Uniform MAZAROUS 10-000000 TXDO98076295 Page 116 2-Page 116	Plea	se prin	nt or type. (Form desig		2-pitch) typewriter.)								Approved. O	MB No. 2	050-0039
Sometic Name and Useful Address KINTEX PO Bits 1922 Fore Aprilla, 17, 177-800 Fore Aprilla, 17, 178-800 Fore Aprilla, 17, 17	1					2.	Page 1 of		•					. 11	V
NOTEX State ID : 22491 NOTEX PORT AFFECT TX 7640 PORT AFFECT TX					<u>88076295</u>		1						<u> </u>	JU	
Pol Star 1421 17.77640 Port Arritary 17.				g Address		State ID : 2	3401			(n amerent c	nan maning address	5)			Ì
Generative Prince CADO 3954-300 Stable 1D -80960 TADO 000000000000000000000000000000000000	Ш					200C 10. L	J 122			ay Drive					[
S. President To Company Nation U.S. Brit D. Named National Nat		_					Ì	Port Ar	thur, TX7						
Stable ID -30998 TACLOUSESSESSES		6. Tran	nsporter 1 Company Nam	985-4200						(and) ass		umber '	TOM	אווער	~~\
7. Temporary 2 Company Name S. Congress Facility Name and Stan Additional Services. LLC 26400 Wilder Rd Whysine TX, 77665 NAME 26400 Wilder Rd Whysine TX, 77665 NAME 26400 Wilder Rd Whysine TX, 77665 NAME 26400 Wilder Rd Non-RCRA, Non DOT regulated windows stars 1 TT 10ail 12, Linft 13, Wester Codes Non-RCRA, Non DOT regulated windows stars 1 TT 30440 P 100022 b] 1	Ш				enc. Amhi	UM/		Si	ate ID	10900 -	TXDO	0895	046 1		المحا
New York Environmental Services. LLC Stable ID 39098	111	7. Tran	nsporter 2 Company Nam	8	- HILALI						U.S. EPA ID N	umber			
New York Environmental Services. LLC Stable ID 39098			_										_		_
2000 Without Red Mornis 17, 1405 7304.3119	11.				_						U.S. EPA ID N	umber			
Martin T. 7, 7955 ACQ 794-2119 See				il Services, LLC				5t	ate ID:	SYUYU					1
Section Principle Princi]]]										1 5165				
BB W Packing Group (if any)) Non-HCRA/Nen DOT regulated wastewater 1 TT 33410 P 1,0002151 14 Special Handling Instructions and Additional Information TA Special Handling Instructions and Additional Inform		Facility		794 3119							N/A				
Non-RCRA/Non DOT regulated wastewaster 1 TT 13340 P 10002151 3. 14 Sheal Handing Instructions and Additional Information Folder ID : KMTEX (KMTEX - Port Adrigue - TX) Health and in White Management (Management Additional Information - TX) Health and in White Management (Management Additional Information - TX) Health and in White Management (Management Additional Information - TX) 5 CHEMBROOK (MATEX - Port Adrigue - TX) Health and in White Management (Management Additional Information - TX) Health and in Management (Management Additional Information - TX) Health and in Management (Management Additional Information - TX) Health and Information - TX Health and Infor					oing Name, Hazard Clas	ss, ID Number,		L		_			13. W	aste Codes	. \
1. Special Harding Instructions and Additional Information To State To	П	нм	and Facking Group (in a	11 y))					No.	Туре	Quantity	Wt./Vol.			
14. Special Handling Instructions and Additional Information Test Special Handling Instructions Test Specia	95		Non-RCRA/Non D	OT regulated wast	ewster				1	TT	1	P	10002191	L I	
14. Special Handling Instructions and Additional Information Test Special Handling Instructions Test Specia	¥	ł									43240				
14. Special Handling Instructions and Additional Information Test Special Handling Instructions Test Specia	Ä		2.							+-	+		 	-	
14. Special Handling Instructions and Additional information Telephone T	뜅]	j				
14. Special Handling Instructions and Additional information Telephone T															ĺ
Septial Handling Instructions and Additional Information Folder ID : KMTEX (KMTEX - Port Arthur - TX) Meditar of Yeastewater Keg Non - Haz Washewater 1.0-exposed to 1.0 1.0	П		3.							 			 		
Septial Handling Instructions and Additional Information Folder ID : KMTEX (KMTEX - Port Arthur - TX) Meditar of Yeastewater Keg Non - Haz Washewater 1.0-exposed to 1.0 1.0	Ш							Í		1	1		 		
Septial Handling Instructions and Additional Information Folder ID : KMTEX (KMTEX - Port Arthur - TX) Meditar of Yeastewater Keg Non - Haz Washewater 1.0-exposed to 1.0 1.0	Ш						_				<u> </u>				
Folder ID : KMTEX (KMTEX - Port Arrhur - TX) The third soft West level of the Content of Content. The Content of Content. The Content of the Content of Content. The Content of the Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content			4.										1		
Folder ID : KMTEX (KMTEX - Port Arrhur - TX) The third soft West level of the Content of Content. The Content of Content. The Content of the Content of Content. The Content of the Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content]					1			ĺ		 		
Folder ID : KMTEX (KMTEX - Port Arrhur - TX) The third soft West level of the Content of Content. The Content of Content. The Content of the Content of Content. The Content of the Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content of Content. The Content of the Content of Content	П									<u> </u>		<u> </u>			
Theshors NY Nosts water Keg Non- Ha 2 Was Sewater 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -04467009000101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -0446700900101+ O H 18 DB D 39 BH 1) -04467000001011+ O H 18 DB D 39 BH 1) -04467000001011+ O H 18 DB D 39 BH 1) -04467000001011+ O H 18 DB D 39 BH 1) -04467000001011+ O H 18 DB D 39 BH 1) -04467000001011+ O H 18 DB D 39 BH 1) -044670000001011+ O H 18 DB D 39 BH 1) -044670000001011+ O H 18 DB D 39 BH 1) -044670000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -0446700000001011+ O H 18 DB D 39 BH 1) -04467000000001011+ O H 18 DB D 39 BH 1) -04467000000001011+ O H 18 DB D 39 BH 1) -04467000000001011+ O H 18 DB D 39 BH 1) -044670000000001011+ O H 18 DB D 39 BH 1) -044670000000001011+ O H 18 DB D 39 BH 1) -044670000000000000000000000000000000000	11		_			Œ	5 Job #	<u>> 86940</u>	•						_
ScheRetAtor StofferEncot's Certification: Inherity declare that the contents of this Consignment are fully and acquility described, and are in all respects in proper condition for transport according to applicable international powermental regulations. If export shipment and I am the Primary Exporter, I certify that the usable minimation statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) of the full that the waster minimation statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) of the full report of entry/evit:	Ш	Fold	er ID : KMTEX (KN	TEX - Port Arthur	- 1X)	Nasiewat	es				-1.	,	5	72	500
ScheRetAtor StofferEncot's Certification: Inherity declare that the contents of this Consignment are fully and acquility described, and are in all respects in proper condition for transport according to applicable international powermental regulations. If export shipment and I am the Primary Exporter, I certify that the usable minimation statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) of the full that the waster minimation statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) of the full report of entry/evit:		1,5		NA ISDA	NOTE	1)	7 24 19	91	1-184	977	81390	GX			σ
marked and labeled/placarded, and are in all respects in proper condition for transport accounts of this concentrates of this concentrate of the statement identified in 40 CFR 262.27(a) (if i am a large quantity generator) or (b) (if i am a small quantity generator) is true. Sementary			GENERATOR'S/OFFERO	R'S CERTIFICATION: 11	hereby declare that the	contents of this co	nsignment	are fully and	i accyrately de	scribed abo			e, and are class	ified, pack	aged,
Coeffly that the waste minimization statement identified in 40 CFR 262.27(a) (if i am a large quantity generator) or (b) (if i am a small quantity generator) is true.		n	marked and labeled/placa	rded, and are in all respec	cts in proper condition fo	or transport accordi	ing to appli	icable intema	ational and nat						
Tansporter signature (for exports only): Export from U.S. Port of entrylexit:										all quantity g	enerator) is true.				
16. International Shipments	\prod	Geper	tor's/Offeror's Printed/Ty	ped Name			. 54	A Cardian) .				Mont	Day	Year
Transporter signature (for exports ority): Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year	\downarrow	1		<u> </u>			L_	-		7(15	<u> </u>) aC	09
Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month Day Year 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Month Day Year 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 19b. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 11. High Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 2. 3. 4. Printed/Typed Name Signature Month Day Year Month Day Year Acknowledgment of Receipt of Materials Worth Day Year Acknowledgment Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 4. High Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 2. 3. 4. Printed/Typed Name Signature Month Day Year	Ę		-			Πe	cport from	u.s.							
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Nanifest Reference Number:		ITALIS						_/_	Date leav	ing U.S.:					
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Nanifest Reference Number:	臣						Cia							Davi	
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Nanifest Reference Number:	ర్ల	المسالة المالة	PERIOD I FINITED I IVE	me Ji										. 1120	rear
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H135 1134 20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a Printed/Typed Name Significant Sign	1 77	17		me A	u ~		Sig 	gnature					Moun	_ `) mail
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H135 1134 20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a Printed/Typed Name Significant Sign	坚	Transi	don	OKu	n~					<u></u>			7	<u> </u> 2¢	
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) 18c. Signature of Alternate Facility (or Generator) 19c. Signature of Alternate Facility (or Generator) 19d. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H125 H134 2. 3. 4. 2. Jack Signature of Control of Partial Rejection Pruli Rejection Month Day Year 19d. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H126 H134 3. 4. 2. Jack Signature Management Method Codes (i.e., codes for hazardous materials covered by the manifest except as noted in Item 19a Printed Typed Name Signature Manifest except as noted in Item 19a Signature Manifest except as noted in Item 19a Signature Manifest except as noted in Item 19a	TRANS	Transp	don	OKu	n ~					<u></u>			7	<u> </u> 2¢	
Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H135 H134 20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a Printed/Typed Name Signature Signature Wanth Day Year Vest Printed/Typed Name Wanth Day Year	→ TRANS		porter 2 Printed/Typed Na	OKu	n ~								7	<u> </u> 2¢	
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 2. 3. 4. 1. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 2. 3. 4. Printed/Typed Name Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 3. 4. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 3. 4. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 4. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 3. 4. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	TRANS	18. Di:	porter 2 Printed/Typed Na	me OK	n ~	Type			Reciduo		Daptial Dai	artica	7	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S	TRANS	18. Di:	porter 2 Printed/Typed Na	me OK	n ~	Туре			Residue		Partial Rej	ection	7	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S	1	18. Di:	porter 2 Printed/Typed Na iscrepancy	ace Quantity	n ~	Туре		gnature		e Number:			7	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S	1	18. Di:	porter 2 Printed/Typed Na iscrepancy	ace Quantity	n ~	Туре		gnature		e Number:			7	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S	1	18. Dis	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene	ace Quantity	n ~	Туре		gnature		e Number:			7	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S		18. Di: 18a. D 18b. A	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene	ace Quantity	n ~	Туре		gnature		e Number:			Mont	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S		18. Di: 18a. D 18b. A	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene	ace Quantity	n ~	Туре		gnature		e Number:			Mont	h Day	Year
H135 + 134 20. Designated Facility Ownjer or Operator: Certification of receipt of hazardous materials covered by the marrials except as noted in Item 198 Printed/Typed Name Signature Signature Worth Day Sept. Day Sept. Signature S		18. Di: 18a. D 18b. A Facility 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene by's Phone: Signature of Alternate Fac	ace Quantity rator)			Siç	gnature	ifest Reference	e Number:			Mont	h Day	Year
20. Designated Facility Ownfer or Operator: Certification of receipt of hazardous materials covered by the martiflest except as noted in Item 19a Printed/Typed Name Signature Signature		18. Di: 18a. D 18b. A Facilit 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene by's Phone: Signature of Alternate Fac	ace Quantity rator) lility (or Generator)			Siç	gnature	ifest Reference	e Number:	U.S. EPA ID N		Mont	h Day	Year
Printed Typed Name Standard Standard Standard Date No. 1 2019	- DESIGNATED FACILITY TRANS	18. Di: 18a. D 18b. A Facility 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene sy's Phone: Signature of Alternate Fac	ace Quantity rator) lility (or Generator)			Siç	gnature	ifest Reference	e Number:	U.S. EPA ID N		Mont	h Day	Year
		18. Di: 18a. D 18b. A Facilit 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene sy's Phone: Bignature of Alternate Fac	rator) Guantity rator) Illity (or Generator) Janagement Method Code	es (i.e., codes for hazard	dous waste treatme	Siç	Man al, and recyc	ifest Reference		U.S. EPA ID N		Mont	h Day	Year
EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)		18. Dia 18a. D 18b. A Facility 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene by's Phone: Signature of Alternate Facility Signature of Alternate F	ace Quantity rator) Code Code Code Code Code Code Code Cod	es (i.e., codes for hazard	dous waste treatme	Siç	Man Man Material and recyc	ifest Reference		U.S. EPA ID N		Mont	h Day	Year
	← DESIGNATED FACILITY — →	18. Di 18a. D 18b. A Faciliti 18c. S	porter 2 Printed/Typed Na screpancy Discrepancy Indication Sp Alternate Facility (or Gene by's Phone: Bignature of Alternate Fac azardous Waste Report N Bignature Facility Owner d/Typed Name	ace Quantity rator) Compared to the control of the	os (i.e., codes for hazard of receipt of hazardous r	dous waste treatme	Siç	Man Man Material and recyc	ifest Reference		U.S. EPA ID N		Mont	h Day	Year

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592138JJK

was processed and disposed by method of injection on

July 21, 2009

Newpark Environmental Services LLC Representative

Phillip @ Clark

Please print or type. (Form designed for use on either (12-pinch) typewriter.)	JK 82
S. Generator's Name and Mailing Address KMTEX PO Box 1421 Port Arthur, TX 77640 Generator's Name and Mailing Address KMTEX PO Box 1421 Port Arthur, TX 77640 Generator's Name and Mailing Address State ID: 23491 Port Arthur, TX 77640 Generator's Name and Mailing Address I. Transporter Company Name U.S. EPA ID Number CES Environmental Services, Inc. 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number State ID: 39098 U.S. EPA ID Number U.S. EPA ID Number State ID: 39098 U.S. EPA ID Number U.S. EPA ID Number State ID: 39098 U.S. EPA ID Number 10. Containers N/A 10. Containers No. Type Quantity 11. Total Quantity 11. Total Quantity 11. Total 12. Unit Quantity 11. Total 12. Unit Quantity 11. Total 13. Waste Codes 11. TT 14.0 T QU 13. Waste Codes 14. TT 15. TT 16. TT 17. TT 18. DOOD-14. 08 19. Description (Including Proper Shipping Name, Hazard Class, ID Number, No. Type 19. Cuantity 11. TT 12. Unit 13. Waste Codes 13. TT 14.0 T QU 14. TT 14. TT 15. TT 16. TT 17. TT 18. DOOD-14. 08 19. Description (Including Proper Shipping Name, Hazard Class, ID Number, No. Type 19. Cuantity 19. TT	12
KMTEX PO Box 1421 Port Arthur, TX 77640 Generator's Phone: Acceptance Phone: Acceptance Port Arthur, TX 77640 Generator's Phone: Acceptance Phon	
PO Box 1421	
Port Arthur, TX 77640 Generator's Phone: (ADG) 965-4200 8. Transporter 2 Company Name CES_Enviror according to the control of the control o	
Generator's Phone: (Ann.) 1985-1200 8. Transporter 1 Company Name CES Enviror recentar! Services, Inc. TXDORS50461 7. Transporter 2 Company Name B. Designated Eacility Name and Site Address Newbork Enviror mentrial Services. LLC 26400 Withor Rd Winnie TX, 77565 Facility's Phone: (409) 794-3119 98. 98. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1Non-RCRA/Non DOT regulated wasstewater 1 TT 40 700 10.002191 11. Total 12. Unit WL/Vol. 10.0002191 11. Total 12. Unit WL/Vol. 13. Waste Codes 1 TT 40 700 10.002191 10.002191 10.002191 10.002191 10.002191	
Stabe_ID_30986 U.S. EPA ID Number TXD008050461 U.S. EPA ID Number U.S. EPA ID Numb	
7. Transporter 2 Company Name 8. Designated Eacility Name and Site Address Newbark Criv Formerital Services. LLC 26400 Wiber Rd Winnie TX, 77665 Facility's Phone: (409) 794-3119 98. 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if anyl)) 1Non-RCRA/Non DOT regulated wastewater 1 TT 47700 1. SEPA ID Number U.S. EPA ID Number 10. Containers 11. Total Quantity WL/Vol. 13. Waste Codes 1. TT 47700 P 198022-91 3. 3.	
8, Designated Excitity Name and Site Address Newbork Drive Cornectial Services. LLC 26400 Wilber Rd Winnie TX, 77665 Facility's Phone: (409) 794-3119 98. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, HM and Packing Group (if any)) 1Non-RCRA/Non DOT regulated wastewater 1 TT 491720 2. 3.	
26400 Wilber Rd Winnie TX, 77665 Facilitys Phone: (409) 794-3119 N/A 9a. 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 10, Containers 11, Total 12, Unit Wt./vol. 13. Waste Codes 10, Non-RCRA/Non DOT regulated wastewater 1 TT 42/720 P 19802191	
Z6400 Wilber Rd Winnie TX, 77665 Facility's Phone: (409) 794-3119 9e. 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1Non-RCRA/Non DOT regulated wastewater 1 TT 42720 1 19002191	
26-400 Wilber Rd Winnie TX, 77665 Facility's Phone: (409) 794-3119 N/A	
Facility's Phone: (409) 794-3119 N/A	3
See 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 10, Containers 11, Total 12, Unit Wt./vol. 13. Waste Codes 1	
HM and Packing Group (if any)) No. Type Quantity Wt./vol. 13. Waste Codes 1 TT 42 720 P 19602191	8
1 1 1 1 1 1 1 1 1 1	
- HATAO	
3.	
3.	
3.	
3.	
	,
	,
]
	$\neg \neg$
	i
	i
14. Special Handling Instructions and Additional Information Forder ID: KMTEX (KMTEX - Port Arthur - TX) CES Job # 86940	
Methonol Wastewater Reg Non-Haz Wastewater	
	20
1) -0407050616H 10 H180303988H 1)22491 3) 6)8/69/2 8)89098 030 8(10
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packa-	
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Prima Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.	ary
certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.	
Generator's/Offerpr's Printed/Typed Name Signature Month Day	
Hamela Toman 107/20	07
16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:	
Transporter signature (for exports only): Date leaving U.S.:	
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day	Year
Transporter 2 Printed/Typed Name Signature Month Day	
	1
► 18. Discrepancy	
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection	
Manifest Reference Number:	ection
	ection
[<mark>중</mark>]	ection
	ection
A Facility's Phone:	ection
Facility's Phone: Become of Alternate Facility (or Generator)	
## Facility's Phone: Tac. Signature of Alternate Facility (or Generator) Month Day	
Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	
Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H25 1/2 1/2 1/2 2 2. 3. 4.	
1/1/139	
20, Dehignated Facility Owner on Operator. Certification of receipt of hazardous materials covered by the matritest except as noted in Item 18a	
18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H25 13 2. 3. 4. 20. Dehignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the Mahifest except as noted in Item 18a Printed Type Name	
20, Dehignated Facility Owner on Operator. Certification of receipt of hazardous materials covered by the matritest except as noted in Item 18a	Year

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592139JJK

was processed and disposed by method of injection on

July 21, 2009

Newpark Environmental Services LLC Representative

Let a gallage

Plea	se prir	nt or type. (Form desig	ned for use on elite (12-pito						_		Form	Approved.	OMB No. 2	050-0039
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator IP Number 88	076295		2. Page 1 of	(40	•		1 003	559	2140) <u>J</u>	IK_
		Matter's Name and Mailin	g Address	5	kate ID:	23491				nan mailing address	8)			
		Box 1421 : Anthur, TX 77640						uth Gulfv tur, TX∶	vay Drive 22640					ļ
		(400)	985-4200				ront Min	La , IA.	//040 (409) 98:	5-4200				1
Ш	Gener	rator's Phone:									imbar			
	XI.E	A CONTRACTOR OF	tal Services, Inc	· Ambus	. ,		Sta	te ID	30900	U.S. FRAID		ण्हा,		
1	7 Tra	nsporter 2 Company Nam		DINTIMA	4					U.S. EPAID N		1 105	<u> </u>	
		noponia 2 dompany mani	•							1				
		Vocated Eachilly Name and	SEANCES. LLC				Sta	te ID	39098	U.S. EPA ID N	umber			
	Win	nie TX, 77665								83 f A				ļ
П	Facilit	Vs Phone: (409	9) 794-3119							N/A				1
1	9a.		on (including Proper Shipping N	lame, Hazard Class,	ID Number,			10. Contai	iners	11. Total	12. Unit			
	HM	and Packing Group (if a			_			No.	Туре	Quantity	Wt./Vol.	13. \	Vaste Code	
1		Non-RCRA/Non D	OT regulated wastews	ter				1	TT		P	100021)1	
2									}	MACIN				
3									Ļ	1000				
GENERATOR		2.												
ľ														
	}	3.							 	 				-
		J.												
П														
	 -	4.							 	 				
П										\	1			
П		1												
Н	14. S	pecial Handling Instruction	ns and Additional Information TTEX - Port Arthur - T	Λ)	C	ES Job #	(86910	•		<u> </u>	!			
$\ \ $	' "	io in Kistex (Kistex (Wastewater REG	Jon-Haz	Wast	ewate	٠.							
П	1)	DADDOCOCACH.	3, 0.				` ,\	01.0	77	8/8909	(ړ	5	2159	0.0
П	'	04	118030398BH		1)23									
Н			OR'S CERTIFICATION: I herebridged, and are in all respects in											
		Exporter, I certify that the	contents of this consignment or	onform to the terms of	f the attached	d EPA Acknow	wledgment of (Consent.	=	-				,
П		certify that the waste min	imization statement identified i	n 40 CFR 252.27(a) (ir i am a large		gnature	(IFI am a sm	ali quantity g	enerator) is true.		Mor	th Day	Year
	Cono	1				, 		21	\wedge			1	7 12	
<u> </u>	16. In	ternational Shipments			Г			1	-111				· OC	
Ē	Trans	sporter signature (for expo	import to U.S. ints only):		·	Export from	u.s.	Port of each						
8	_	ansporter Acknowledgmer						1						
ΙĒ	Trans	porter 1 Printed/Typed Na	me.			Sig	gnature		A		_	Mon	th Day	Year
8	<u>ک</u>	about 1	Dear-				101	red		/ Tu				
TRANSPORTER	Tráns	porter 2 Printed/Typed Na	ine			S)	gnature		`			Mor	nth Day	Year
E														
1	_	iscrepancy												
Ħ	18a. I	Discrepancy Indication Sp	ace Quantity	L	Туре			Residue		Partial Rej	ection		Full Rej	ection
Н							Marit	at Dafaaa	a Normban					
l≿	18b. /	Alternate Facility (or Gene	rator)				Maili	est Referenc	e Number.	U.S. EPAID N	lumber			
믕														1
Ž	Facili	ty's Phone:								-				
똍	18c. 3	Signature of Alternate Fac	ility (or Generator)									Mo	nth Day	/ Year
	1													1
Ž														
SIGNA	19. H	azardoue Waste Report M	lanagement Method Codes (i.e	., codes for hazardou	s waste treat		al, and recycli	ng systems)						
DESIGNATED FACILITY	19. H	.Z- () ()	2.	., codes for hazardou	is waste treat	ment, dispos	al, and recycli	ng systems)		4.				
- DESIGNA	Z	HES 1/134	7			3.				4.				
DESIGNA	20. D	H35 { [34]	2.			3. ed by the mar	nifes(Axcept a		m 18a	4.				
DESIGNA	20. D	HES 1/134	7			3. ed by the mar			m 18a	4.		Mo	nth Day	O CO

Newpark Environmental Services LLC located at 26400 Wilber Road, Winnie, Texas operates a nonhazardous industrial waste processing and injection facility, disposing of nonhazardous class 1, 2 and 3 wastes under Texas Natural Resource Conservation Commission Permit No. SW-39098.



This document certifies that the waste stream generated by corresponding to Newpark Environmental Services LLC Profile Number

0407091107BH

and Manifest Number

005592140JJK

was processed and disposed by method of injection on

July 21, 2009

Newpark Environmental Services LLC Representative

Phillip @ Oak

H-Z CYJ 8/4/09

Ple	1886	print or type.*(Form designed for use on elite (12-pitch) typewriter.)						Form	Approved. Of	MB No. 2050-0039
	l	NIFORM HAZARDOUS 1. Generator ID Number TXCESQG	2. Page 1 of 1		13) 696			5591	6258	JJK
		Generator's Name and Malling Address	: CESQG	9818	Alloys E. Hardy Rd. on , TX 7709		n malling addre	38)		
		Es Environmental Services, Inc.		<u> </u>	itate ID 3		U.S. EPAID	00895	0461	
	7	Transporter 2 Company Name					U.S. EPA ID N	lumber		
		Beelgnated Facility Name and Site Address 1904 Griggs Rd.		9	State ID 3	0900	U.S. EPA ID N	lumber		· · · · · · · · · · · · · · · · · · ·
	1	fouston TX, 77021					TXD	00895	0461	
	_	a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number	·		10. Contain	ers	11. Total	12. Unit	13 Wa	ste Codes
	H	and Packing Group (if any)) 1Non-RCRA/Non-DOT Regulated Material -cutting sand	<u> </u>		No.	Type TT	Quantity 15	Wt./Vol.	Œ305 91	
SENERATOR				:						
NE P	-	2								·
1	1					•		}		<u> </u>
	H	3.								
	r	4.								
Ш	1	Other to . Nomes rough from another than the			e above-nam labeled, and					
		Ground sump the (applicable r 3)	equiation	ns of the De	partment c	f Transport	ation	CES Job #	
$\ \ $		GENERATOR SOFFEROR'S CERTIFICATION: I hereby declare that the contents of the	is consignment	are fully ar	nd accurately des	cribed above	by the proper sh	ipping name	, and are classifi	ed, packaged.
$\ $		marked and inheliat/placerded, and are in all respects in proper condition for transport ac Exporter, I gardly that the contents of this consignment conform to the terms of the attach	cording to appli ed EPA Acknow	icable inten viedgment (national and nation of Consent.	nal governme	ntal regulations.			
	G	I certify that the winter minimization statement identified in 40 CFR 262-27(a) (if I am a lar inerator's/Offices it Printed/Typed Name		nerator) or (gnature	b) (if I am a smal	quantity gene	erator) is true.	_	Month	Day Year
Į.		Stephen K Hnaspunger		·	XT			Y	17	128/09
E	:1	ransporter signature (for exports only):	Export from	U.S.	Port of ent Date leavin					
TER	1	Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name	Sig	nature					Month	Day Year
Ods				:						
TRANSPORTER		ansporter 2 Printed/Typed Name	Sig 	gnature					Month	Day Year
1	1	Discrepancy								
	"	a. Discrepancy Indication Space Quantity Type		L	Residue		Partial Rej	ection	كا	Full Rejection
'	: 10	b. Alternate Facility (or Generator)		Ma	nifest Reference	Number:	U.S. EPA ID N	lumber		
EDE	F.	cility's Phone: c. Signature of Alternate Facility (or Generator)					<u> </u>		Month	Day Year
DESIGNATED FACILITY	Ļ	Unada a Wate Breat Manager Matter Code 5			alla é a atrico					
DESI		. Hazardous Waste Report Menagement Method Codes (i.e., codes for hazardous waste tree H132	aument, dispose	a, and recy	cang systems)		4.			
	L	Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover	onl by the man	lingt aveca	op noted in Man	180				
		. Designated racing Owner of Operator: Certification of receipt of rigidal cours materials cover inted/Typed Name		nature	og inter til 1900	108			Month	Day Year
EP.	L A Fo	orm 8700-22 (Rev. 3-05) Previous editions are obsolete.		DEGIC	VATED EA	CII ITV T	O DESTIN	ATION	STATE (15	REQUIRED)
		· · · · · · · · · · · · · · · · · · ·		الااند	TO SEE TA					<u></u>

e Mint or type. Form designed for us UNIFORM HAZARDOUS 1. General WASTE MAMIFEST	TXCESQG		2. Page 1 of 1	3. Emergency Response (713) 690	5-2216	4. Manifest	5590	6258	JJI
Generator's Name and Mailing Address Rollind Alloys 9818 E herdy Rd Houston, TX 77093 Generator's Phone: (713) 696-22	16	Same ID:	CESQG	Generaliza Sile Address Rollada Address 9818 E. Harrely Rd Houston, TX 770		n mailing addres	ss)		
The poder 1 Company Name CES Environmental Se	rvices, Inc.			State ID	0900	U.S. EPA ID	00895	0461	(1)
7. Transporter 2 Company Name						U.S. EPA IO	lymber 	POX	12
Designated Facility Name and Site Addr Grant Commental Services. In 4904 Griggs Rd.	988 1C.		1	State ID	0900	U.S. EPA ID N	lumber		
Houston TX, 77021 Facility's Phone: (713) 676-1	1460		1. /			TXD	00895	0461	
9a. 9b. U.S. DOT Description (including and Packing Group (if any))	g Proper Shipping Name, Hazaro	t Class, ID Number,		10. Contair No.	ers Type	11. Total Quantity	12. Unit WL/Vol.	13. Wa	ste Codes
Non-RCRA/Non-DOT Reg	uleted Meterial -cutting (sand'	· No.	1	11	15	٧	CESQS 9	
2. 11. 11. 11. 11. 11. 11.									
3.	*								
4.									1
A Special Handling Instructions and Adding Trouble Alloys (Rolls) Ground sump 1) HOU-3440 5. GENERATOR SOFFEROR'S CERTI	Z)	pecks the es	nged, mark opticable re 3)	that the above neared and labeled, and socialistions of the Desertations of the Desertations and socialistic desertations are fully and accurately desertations.	lane in properties of a	per condition F Transport 4)	on for tren ation lipping name,	CES Job #	seconding - 69359 led, package
Special Handing Instructions and Additional Foliage	Z) FICATION: I hereby declare that the in all tespects in proper condit this consignment conform to the basement identified in 40 CFR 263	pecks the es It the contents of this for for transport acct terms of the attached	egist, mark policable re 3) consignment a ording to applic d EPAAcknowl ge quantity general	ed and labeled, and equilations of the De are fully and accurately de- able international and nail leagment of Consent.	partment of partment of partment of partment of partment of partment of partme	per condition f Transport 4) by the proper shintal regulations.	on for tren ation lipping name,	CES Job #	seconding - 69359 led, package
Ground sump 1) HCAJ-3440 5. GENERATOR SIOPERROR'S CERT marked and listeled philocarded, and a Exporter, I carefly that the contents of I certify that the waste substitutation at a content of the content of the certify that the contents of I certify that the waste substitutation at a content of the certify that the certify that the contents of I certify that the waste substitutation at a content of the certific that the c	2) IFICATION: I hereby declare the re in all respects in proper condit the consignment conform to the telement identified in 40 CFR 26. Angle	pecks the es It the contents of this for for transport acct terms of the attached	egist, mark policable re 3) consignment a ording to applic d EPAAcknowl ge quantity general	ed and labeled, and acculations of the De are fully and accurately de sable international and national and na	ere in properties of cribed above onal government of quantity generally quantity generall	per condition f Transport 4) by the proper shintal regulations.	on for tren ation lipping name,	CES Job # and are classiful pment and I am	seconding - 89359 led, package the Primery
Special Handling Instructions and Additional Monator alloys (Rolling Ground autorp 1) HCA5-3440 5. GENERATOR SIOFSERROR'S CENT marked and light-endightearded, and a Exporter, I certify that the contents of I certify that the waste minimization is largestore/Officially Princed Typed Name 1 Certify that the waste minimization is largestore/Officially Princed Typed Name 1 Certify that the waste minimization is largestore/Officially Princed Typed Name 1 Certify that the waste minimization is largestore of the princed Typed Name 1 Certify that the certific that the ce	2) IFICATION: I hereby declare the re in all respects in proper condit the consignment conform to the telement identified in 40 CFR 26. Angle	pecks the es It the contents of this for for transport acct terms of the attached	eged, merk spplicable re 3) s consignment a ording to applic de EPA Acknown se quantity gen Sign	and and labeled, and acculations of the De carefully and accurately decable international and native ledgment of Consent. erator) or (b) (fil am a smanature	ere in properties of cribed above onal government of quantity generally quantity generall	per condition f Transport 4) by the proper shintal regulations.	on for tren ation lipping name,	CES Job # and are classiful pment and I am	seconding - 89359 led, package the Primery
Ground sump 1) HOU-3440 5. GENERATOR SIOPERFOR'S CERT marked and libeled philosopher and an exporter. I certify that the contents of I certify that the waste minimization at exporter algorithms by inhealthyped Name 6. International Supremble (for exports only): 7. Transporter Aginabate (for exports only): 7. Transporter Aginabate (for exports only): 7. Transporter Aginabate (for exports only):	2) IFICATION: I hereby declare the re in all respects in proper condit the consignment conform to the telement identified in 40 CFR 26. Angle	pecks the es It the contents of this for for transport acct terms of the attached	egad, mark spplicable re 3) s consignment a consignment a consignment a sording to applic d EPA Acknowl ge quantity gene Sign Sign	are fully and accurately described intermetional and national and nati	ere in properties of cribed above onal government of quantity generally quantity generall	per condition f Transport 4) by the proper shintal regulations.	on for tren ation lipping name,	and are classifument and I am	ed, package the Primary
Ground sump 1) HOLS-3440 5. GENERATOR SIGNERATOR'S CERT marked and listeled philosorted, and a Exporter, I certify that the contents of I certify that the waste minimization at large and a Exporter and a Exporter signalure (for exports only): 7. Transporter Administrative great of Receipt ransporter 2 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy	EFICATION: I hereby declare the re in all tespects in proper condit this consignment conform to the between identified in 40 CFR 26: Angsp. Import to U.S.	t the contents of this for for transport accordance of the attached 2.27(a) (if I am a large	egad, mark spplicable re 3) s consignment a consignment a consignment a sording to applic d EPA Acknowl ge quantity gene Sign Sign	are fully and accurately de able international and national and nation	ere in properties of cribed above onal government of quantity generally quantity generall	per condition of Trensport 4) by the proper shintal regulations. erator) is true.	artions articles arti	And are classift priment and I am	eccording - 89359 ied, package the Primary Day Day Day
Ground sump 1) HCA3-3440 5. GENERATOR SOFERNOR'S CERT marked and libeled philosored, and a Exporter, I dentily that the contents of I certify that the waste minimization is being store/Official's Printed/Typed Name 6. International Suprements Transporter algorithms (for exports only): 7. Transporter Associative domain of Receipt ransporter 2 Printed/Typed Name ransporter 2 Printed/Typed Name	2) IFICATION: I hereby declare the re in all respects in proper condit the consignment conform to the telement identified in 40 CFR 26. Angle	pecks the es It the contents of this for for transport acct terms of the attached	egad, mark spplicable re 3) s consignment a consignment a consignment a sording to applic d EPA Acknowl ge quantity gene Sign Sign	are fully and accurately de able international and natiledgment of Consent. erator) or (b) (ff am a smanature D.S. Port of en Date leave	dere in proper interest of control of the control o	per condition f Transport 4) by the proper shintal regulations.	artions articles arti	And are classift priment and I am	eccording - 89359 ied, package the Primary Day Day
Special Handling Instructions and Addition of Council Supports (Notice Alloys (Notice Alloys (Notice Alloys (Notice Alloys (Notice Alloys)) 5. GENERATOR SIOPERFOR'S CERT market and intelesting that the contents of I certify that the waste intelesting that the contents of I certify that the waste intelesting that the certific that the waste intelesting that the certific that the waste intelesting that the certific that the	EFICATION: I hereby declare the re in all tespects in proper condit this consignment conform to the between identified in 40 CFR 26: Angsp. Import to U.S.	t the contents of this for for transport accordance of the attached 2.27(a) (if I am a large	egad, mark spplicable re 3) s consignment a consignment a consignment a sording to applic d EPA Acknowl ge quantity gene Sign Sign	are fully and accurately de able international and national and nation	dere in proper interest of control of the control o	per condition of Trensport 4) by the proper shintal regulations. erator) is true.	artions articles arti	And are classift priment and I am	eccording - 89359 ied, package the Primary Day Day Day
Ground europ 1) HCA3-3440 5. GENERATOR SOFERROR'S CENT marked and individual filterands and individual filterands and individual filterands of Lostilly that the waste minimization is lengator at Official in Princed Typed Name 6. International Statements [ransporter alignature (for exports only): 7. Transporter Adjustion dynamic of Receipt ransporter 2 Printed/Typed Name 8. Discrepancy Indication Space	PICATION: I hereby declare that me in all tespects in proper condit this consignment contorm to the testement identified in 40 CFR 26. ANGSP Import to U.S. I of Materials	t the contents of this for for transport accordance of the attached 2.27(a) (if I am a large	egad, mark spplicable re 3) s consignment a consignment a consignment a sording to applic d EPA Acknowl ge quantity gene Sign Sign	are fully and accurately de able international and natiledgment of Consent. erator) or (b) (ff am a smanature D.S. Port of en Date leave	dere in proper interest of control of the control o	per condition of Trensport 4) by the proper shintal regulations. erator) is true.	artions articles arti	And are classift priment and I am	Backage the Primary Day Day Day Full Rejecti
Ground sump 1) HOU-3440 5. GENERATOR SOFFEROR'S CERT marked and labeled philocarded, and a Exporter, I carefy that the contents of I certify that the waste inhibitization is certified. 1. Transporter algorithms (for exports only): 1. Transporter 2 Printed/Typed Name 1. Discrepancy 1. Discrepancy Indication Space 1. Subscrepancy Indication Space 2. Subscrepancy Indication Space 3. Subscrepancy	PICATION: I hereby declare the re in all tespects in proper condition contorm to the between identified in 40 CFR 26. ANGSP Import to U.S. Quantity arator)	the contents of this fon for transport accertains of the attached 2.27(a) (if I am a large	eged, merk spplicable re 3) s consignment a ording to applie de EPA Acknown se quantity gen Sign Sign	are fully and accurately describe international and native leaves of the Describe international and native leaves of Consent. Part of emplate leaves nature Residue Manifest Reference	dere in proper interest of control of the control o	per condition of Trensport 4) by the proper shintal regulations. erator) is true.	artions articles arti	and are classificated	Backage the Primary Day Day Day Full Rejects
Ground sump 1) HOU-3440 5. GENERATOR'S/OFSEROR'S CERT marked and introduction and contents of locatily that the contents of locatily that the waste minimization is generator's/Official's Privilet/Typed Name (CO) (C) Intermetors of Senerator's/Official's Privilet/Typed Name (C)	PICATION: I hereby declare the re in all tespects in proper condition contorm to the between identified in 40 CFR 26. ANGSP Import to U.S. Quantity arator)	the contents of this fon for transport accertains of the attached 2.27(a) (if I am a large	eged, merk spplicable re 3) s consignment a ording to applie de EPA Acknown se quantity gen Sign Sign	are fully and accurately describe international and native leaves of the Describe international and native leaves of Consent. Part of emplate leaves nature Residue Manifest Reference	dere in proper interest of control of the control o	per condition of Trensport 4) by the proper shintal regulations. erator) is true.	artions articles arti	and are classificated	Backage the Primary Day Day Day Full Rejects

UNIFORM HAZARDOL WASTE MANIFEST		TXCES	χG	1	(713	tesponse Phone) 696–22	16	00	559	625	<u> 3 J.</u>	JK
Generator's Name and I Rolland Alloys 9828 E heardy Rd Houston, TX 77093 Senerator's Phone:			State I	D: CESQG	Generative She Rolled Allo 9818 E. He Houston	TX 77093	ent then m	ailing addres	18)		il V	
CES ETWI OF ET	Name ISTRAL Serv	ices, Inc.			State	ED 3090)	S. EPAID	00895	0461		
7. Transporter 2 Company			* ,		.		U	S. EPAJO N	5/10			•
Designated Facility Nam	e and Site Address Services. Inc.			<u> </u>	State	e ID 3090) D	.S. EPA ID N	lumber	and the second s	9.6	
4904 Griggs Rd. Houston TX, 77021	713) 6 76-146	'n					1	TXD	00893	50461		
ga. 9b. U.S. DOT Des	cription (including Pr		a, Hazard Class, ID Numi	ber,		0. Containers		1. Total	12. Unit Wt./Vol.		Waste Code	8
11191	n-DOT Regulat	ted Material -co	utting sand			o. Tyj)	15	Y	CE305	91	
				##								
2.	4.											
3.												
											. <u>*</u>	
4							-}-	_				
			Market Agencies			. 1						
Ground 1) HCU-3440 5. GENERATOR S/OFF marked and labeled/;	EROR'S CERTIFIC	2) ATION: I hereby de all respects in prop	pe that clare that the contents of er condition for transport	according to appli	tred and label requiations of tare fully and accilicable internations	she Departm rately described and national go	n proper ment of 7 4 above by the	r condition reresport) he proper sh	en for train ention	CES Job	n accord # - 8935 sified, pack	g aged
Ground 1) HCLI-3446 5. GENERATOR'S/OFF marked and labeled/ Exporter, I certify that I certify that the wast angelor's/Offcrot's Prints	ERDR'S CERTIFIC lacarded, and are in the contents of this minimization states of Typed Name	ATION: I hereby de all respects in prop consignment confor	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ack agad, must be applicable r 3) If this consignment according to appli ached EPA Acknow large quantity ger Sig	teed and label requiations of tare fully and accilicable internations wiedgment of Con-	act, and are the Departm trately described all and national go sent.	n proper erit of 7 4 above by the	r condition rerespont) he proper sh regulations.	en for train ention	CES Job	accord - 8935 sified, pack am the Prim	aged ary
Ground 1) HOU-3446 5. GENERATOR'S/OFF merited and labeled/y Exporter, I certify that locatify that the waste energion's/Offeron's Printe CONTROL	EROR'S CERTIFIC Jecarded, and are in the contents of this minimization states d/Typed Name	ATION: I hereby de a ell respects in prop consignment conforment identified in 40	pe that clare that the contents of er condition for transport to the terms of the alta	ack agad, must be applicable r 3) If this consignment according to appli ached EPA Acknow large quantity ger Sig	teed and label reculations of tare fully and accollicable internations wiedgment of Com- nerator) or (b) (if I gnature	act, and are the Departm trately described all and national go sent.	n proper erit of 7 4 above by the	r condition rerespont) he proper sh regulations.	en for train ention	CES Job , and are classipment and I	accord - 8935 sified, pack	aged ary
Ground 1) HCLI-3446 5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that I certify that the waste energetor's/Offeror's Printe	ERDR'S CERTIFIC. Iscarded, and are in the contents of this minimization statem and Typed Name Imports only): Import of Receipt of Name	ATION: I hereby de a ell respects in prop consignment conforment identified in 40 Angle Angle Conforment to U.S.	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ackeged, mention applicable r 3) If this consignment according to applicached EPA Acknow large quantity get	tract and label reculations of tare fully and accollicable internations wedgment of Comperator) or (b) (if I gnature U.S.	and, and are the Departm trately described all and national governt. arm a small quant	n proper ent of 7 4 above by the vernmental	r condition rerespont) he proper sh regulations.	en for train ention	CES Job , and are classipment and I	accord - 8935 sified, pack am the Prim	aged ary
Ground 1) HCLI-3446 5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that I certify that the waste energetor's/Offeror's Printe	ERDR'S CERTIFIC. Iscarded, and are in the contents of this minimization statem and Typed Name Imports only): Import of Receipt of Name	ATION: I hereby de a ell respects in prop consignment conforment identified in 40 Angle Angle Conforment to U.S.	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ackaged, marke applicable r 3) If this consignment according to applicable EPA Acknow large quantity ger Sig	tract and label reculations of tare fully and accollicable internations wedgment of Comperator) or (b) (if I gnature U.S.	and, and are the Department of	n proper ent of 7 4 above by the vernmental	r condition rerespont) he proper sh regulations.	en for train ention	CES Job , and are classipment and I	n accord # - 8935 siffed, pack am the Prim	aged ary
Ground HCLI-3446 Ground's/OFF marked and labeled/p Exporter, I certify that I certify that the waste energator's/Offerer's Printe CDDC International Shipments ransporter algriature (for Transporter Adenoved ansporter 1 Printed/Types	EROR'S CERTIFIC. Iscarded, and are in the contents of this minimization statem of the contents of this minimization statem of the contents of	ATION: I hereby de a ell respects in prop consignment conforment identified in 40 Angle Angle Conforment to U.S.	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	tract and label tare fully and accurations of tare fully and accurations wisdoment of Con- nerator) or (b) (if I gnature U.S.	and, and are the Department of	n proper ent of 7 4 above by the vernmental	r condition rerespont) he proper sh regulations.	en for train ention	CES Job , and are classipment and I	th Day	aged ary
Ground 1) HCLI-3446 5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that the waste engalor's/Offerer's Printe CO C C C C C C C C C C C C C C C C C C	EROR'S CERTIFIC. Iscarded, and are in the contents of this minimization statem of the contents of this minimization statem of the contents of	ATION: I hereby de a ell respects in prop consignment conforment identified in 40 Angle Angle Conforment to U.S.	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	trace and label reculations of t are fully and accidinate internations wisdoment of Conserator) or (b) (iff gnature U.S.	and, and are the Department of	n proper ent of 7 4 above by the vernmental	r condition (rerespont) he proper sh regulations. or) is true.	or for treateriors	CES Job , and are classipment and I a	th Day	aged ary
Ground 1) HCLI-3446 5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that I certify that I certify that the waste marked and Shipments (for an apporter algriature (for ransporter 1 Printed/Type ransporter 2 Printed/Type 8. Discrepancy	EROR'S CERTIFIC lacarded, and are in the contents of this malminization states of the malmization states of the malmization states of the malmization states of the malminization of the malministry of the	ATION: I hereby de a ell respects in prop consignment conforment identified in 40 Angle Angle Conforment to U.S.	ciare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	trace and label reculations of t are fully and accidinate internations wisdoment of Conserator) or (b) (iff gnature U.S.	and, and are the Department of	n proper ent of 7 4 above by the vernmental	r condition rerespont) he proper sh regulations.	or for treateriors	CES Job , and are classipment and I a	th Day	aged ary
5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that I certify that the west angelor's/Offeror's Printe 1. C.	EROR'S CERTIFIC elecarded, and are in the contents of this minimization staten ad/Typed Name implement of Receipt of M d Name d Name	ATION: hereby de all respects in prop consignment conforment identified in 40 Angle ort to U.S.	clare that the contents of er condition for transport in to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	tare fully and accidicable internations whedgment of Conservator) or (b) (if I gnature U.S. I gnature Resi	and, and are the Department of	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition (rerespont) he proper sh regulations. or) is true.	or for treatestorn	CES Job , and are classipment and I a	th Day	aged any
5. GENERATOR'S/OFF marked and labeled/peopler, I certify that I certify that the waste control of the certific	EROR'S CERTIFIC elecarded, and are in the contents of this minimization staten ad/Typed Name implement of Receipt of M d Name d Name	ATION: hereby de all respects in prop consignment conforment identified in 40 Angle ort to U.S.	clare that the contents of er condition for transport in to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	tare fully and accidicable internations whedgment of Conservator) or (b) (if I gnature U.S. I gnature Resi	interest in the Department of	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition fransports he proper sh regulations. or) is true.	or for treatestorn	CES Job , and are classipment and I a	th Day	aged ary
5. GENERATOR'S/OFF marked and labeled/; Exporter, I certify that I certify that the wast innerator's/Offeror's Printe Control of the wast innerator's/Offeror'	EROR'S CERTIFIC lacarded, and are in the contents of this maintentization stater addityped Name implement of Receipt of M d Name d Name	ATION: I hereby de all respects in prop consignment conforment identified in 40 ort to U.S. Asterials	clare that the contents of er condition for transport in to the terms of the atta CFR 262.27(a) (if I am a	ack agad, manifer applicable r 3) If this consignment according to appliance EPA Acknow I large quantity ger Export from	tare fully and accidicable internations whedgment of Conservator) or (b) (if I gnature U.S. I gnature Resi	interest in the Department of	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition fransports he proper sh regulations. or) is true.	or for treatestorn	mepor tation CES Job a, and are classipment and to Mon Mon	th Day	aged ary
5. GENERATOR'S/OFF marked and labeled/p Exporter, I certify that I certify that the west increase a Contract of the Contract of Contract o	EROR'S CERTIFIC elecarded, and are in the contents of this minimization staten ad/Typed Name implement of Receipt of M d Name d Name The Space (Incompare) Facility (or Generator)	ATION: hereby de all respects in prop consignment conforment identified in 40 Angle ort to U.S. Asterials	clare that the contents of er condition for transport in to the terms of the atta CFR 262.27(a) (if I am a	ackaged, mark the applicable r 3) If this consignment the according to appli ached EPA Acknow I large quantity ger Sig Sig Sig Sig	trace and tabel reculations of tare fully and accilicable internations whedgment of Conserator) or (b) (if I gnature U.S. I gnature Resi Manifest I	and, and are the Department Pepartment I and national government I am a small quant Port of entry/exit: bate leaving U.S.	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition fransports he proper sh regulations. or) is true.	or for treatestorn	mepor tation CES Job a, and are classipment and to Mon Mon	th Day th Day Full Rej	aged ary
Sc. Signature of Alternate Ground St. Signature of Alternate	EROR'S CERTIFIC elecarded, and are in the contents of this minimization staten ad/Typed Name implement of Receipt of M d Name d Name The Space (Incompare) Facility (or Generator)	ATION: hereby de all respects in prop consignment conforment identified in 40 Angle ort to U.S. Asterials	clare that the contents of er condition for transport in to the terms of the atta CFR 262.27(a) (if I am a	ackaged, mark the applicable r 3) If this consignment the according to appli ached EPA Acknow I large quantity ger Sig Sig Sig Sig	trace and tabel reculations of tare fully and accilicable internations whedgment of Conserator) or (b) (if I gnature U.S. I gnature Resi Manifest I	and, and are the Department Pepartment I and national government I am a small quant Port of entry/exit: bate leaving U.S.	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition fransports he proper sh regulations. or) is true.	or for treatestorn	mepor tation CES Job a, and are classipment and to Mon Mon	th Day th Day Full Rej	aged ary
1) JICAJ-3446 5. General Strong Stro	EROR'S CERTIFIC lecarded, and are in the contents of this maintentization stater addityped Name implement of Name implement of Receipt of Name in Space in S	ATION: I hereby de all respects in propoconeignment conforment identified in 40 ort to U.S. Asterials Quantity thod Codes (i.e., code)	clare that the contents of er condition for transport to the terms of the atta CFR 262.27(a) (if I am a SPUN)	ackeged, marker applicable r 3) If this consignment a according to applicated EPA Acknow large quantity ger Export from Sig Sig Sig streatment, dispose	tract and label reculations of tare fully and accilicable internations wisdgment of Com- nerator) or (b) (if I gnature U.S	and, and are the Department of	reproperation of 7 4 4 above by the remnental ty generate 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	r condition fransport	or for treatestorn	mepor tation CES Job a, and are classipment and to Mon Mon	th Day th Day Full Rej	aged, ary

UNIFORM HAZARDOUS "NASTE MARIFEST	1. Generator ID Number TXCES	QG	2. Page 1 of 1	(713) 69	6-2216		559		8 J	JK
Generators Name and Mailing Rolling Alboys 9838 Etherdy Rol Housstors, TX 77093 Janesstors Phone: (713)	696-2216		e 10: CESQG	General St. Address Rollind Alloys 9818 E. Hardy Re Houston, TX 770	3.	nen melling addre	98)			
Generators Phone: (713) 696-2216 State of the Company Name Cast State Grant Company is a reliced. Inc.				Short D	U.S. EPA ID	A ID Number KD008950461				
, Transporter 2 Company Name				三、12 12 Baltaba,1 H。		U.S. EPAJO	Number		•	
Bestgrend Fecility Name and Life Brit Fortmerted Serv 4904 Grigge Rd. Houston TX, 77021	Site Address ices. 1715. 1676-1460			State ID	30300	U.S. EPAID	Number >00089	50461		
98. U.S. DOT Description	n (including Proper Shipping Nan	ne, Hazerd Class, ID N	umber.	10. Conte		11 Total Quantity	12. Unit	13	. Waste Coo	les
HM and Packing Group (if any)) Non-RCRA/Non-OCT Regulated Material -cutting saind				engels and	Type		7	CESQ5.91		
2					Para ali	ા પ્રાથમિક કર્યા છે.				1_
					andre spir Friedrich Kort))	-
3.						t els prospor		Sen de		+
										+
		i de la reserva de la como de la				atrijuda ± id Adomitika		enso.		
	그게 많이 그렇게는 것 같아요?									
Ground sum 1) HOU-3440 5. GENERATOR S/OFFERDS marked and labels/grounds	2) I'S CERTIFICATION: I hereby o	lectare that the content	peckaged, respirate in applicable in 3) to of this consignment port appears to applicable to applicable in applica	cable international and na	d are in pa epartment scribed abov	reper condition of Transport 4) by the proper si	on for tra tation hipping nam	CES Job	# - 893	59 kaged
Ground sum HOU-3440 GENERATOR A/OFFEROR marked and labelidelplacer Exporter, I certify that the or I certify that the waste minimangrator a/Offeror's Printed/Typ	2) I'S CERTIFICATION: Thereby or led, and site in all respects in pro- intents of this consignment confi- nization statement identified in 4	declare that the content oper condition for transports for the	peckaged, many the applicable of 3) to of this consignment port according to appli attached EPA Acknow m a large quantity get	end and labeled, an equipations of the Di are fully and accurately of dable international and na pledgment of Consent.	critical critical control control critical criti	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for tra tation hipping nam	CES Job e, and are of hipment and	estified, partition the Pri	ckaged mary
Ground start HOLI-3440 GRERATOR A/OFFERDS marked and sibelicitioners Exporter, I detaily that the or I certify that the waste minim emerator's/Offeror's Printed/Typ HOLIFY B. International Shipments	2) I'S CERTIFICATION: Thereby of led, and site is all respects to provide the of this consignment confinition statement identified in 4 and Narge Import to U.S.	declare that the content oper condition for transports for the	peckaged, many the applicable of 3) to of this consignment port according to appli attached EPA Acknow m a large quantity get	each and labeled, an equilations of the Descriptions of the Descriptions and native distribution of (b) (if) and a small mature	rened meter of are in particular transmit sectional governa all quantity go	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for tra tation hipping nam	CES Job e, and are of hipment and	estified, partition the Pri	ckaged, mary
Ground sum HOU-3440 GREERATOR A/OFFEROS marked and labelidappacers Exporter, I detaily that the or I certify that the weste minis enerator's/Offeror's Printed/Typ International Shipments ransporter signature, for export Transporter Administrational	P 2) I'S CERTIFICATION: Thereby of led, and site in pilitelepods to produce of this consignment dentified in 4 and Name And Callington to U.S. sonby:	declare that the content oper condition for transports for the	peckaged, mind the applicable r 3) to of this consignment port apperling to appl attached EPA Actnor m a large quantity get	are fully and accurately displict international and na sidedgment of Consent, nection) or (b) (if I am a sm gnature) U.S. Port of each pate leave	rened meter of are in particular transmit sectional governa all quantity go	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for tra tation hipping nam	CES Job e, and are of hipment and	en second # - 893 assified, partian the Pri	ckaged, mary
Ground sum 1) HOL3-3440 5. GENERATOR S/OFFEROS marked and labelidoplacem Exporter, I celefy that the or I certify that the waste minim severator's/Offeror's Printed/Typ 6. International Shipman's Transporter signature (for export 7. Transporter Admontarypoint ransporter 1 Printed/Typed Nam	2) "S CERTIFICATION: I hereby of lest, and see in juli asspects in properties of this consignment confinition of this consistement identified in 4 and Name I import to U.S. a only): of Reposit of Materials	declare that the content oper condition for transports for the	petck agaid, many time applicable in 3) in of this consignment port applicable EPA Actions in a large quantity get a large quantity get Export from Signature.	are fully and accurately disable international and na violation of the Disable international and na violation of the Disable international and na violation of the Disable leaves and the Disable leaves and the Disable leaves	rened meter of are in particular transmit sectional governa all quantity go	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for tra tation hipping nam	CES Job CES Job e, and are of hipment and	essified, per lam the Pri	ckaged, mary
Ground sum 1) HOLI-3440 6. GENERATOR A/OFFEROS marked and labelidoplacem Exporter, I cellay that the or I certify that the waste minimagrator a/Offeror's Printed/Typ 6. International Supmishis Transporter signature (for export 7. Transporter Admonterigement ransporter 1 Printed/Typed Nam	2) "S CERTIFICATION: I hereby of lest, and see in juli asspects in properties of this consignment confinition of this consistement identified in 4 and Name I import to U.S. a only): of Reposit of Materials	declare that the content oper condition for transports for the	petck agaid, many time applicable in 3) in of this consignment port applicable EPA Actions in a large quantity get a large quantity get Export from Signature.	are fully and accurately displict international and na sidedgment of Consent, nection) or (b) (if I am a sm gnature) U.S. Port of each pate leave	rened meter of are in particular transmit sectional governa all quantity go	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for tra tation hipping nam	CES Job CES Job e, and are of hipment and	en second # - 893 assified, partian the Pri	ckaged, mary
Ground sum 1) HOLI-3440 6. GENERATOR A/CEPEROS marked and labeline/placers Exporter, I cellily that the or I certify that the waste minin severator a/Offeror's Printed/Type 6. International Suppressis fransporter signature, the export 7. Transporter Admontishinguisher ransporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy	2) I's CERTIFICATION: I hereby of lest, and see in all sespects in properties of this obnisignment confined in 4 and Name Import to U.S. a only); If Respire of Meterials If Respire of Meterials	Jectare that the content oper condition for trans- cim to the series of the 0 CFR 262.27(a) (if I a	peckaged, many the applicable r 3) a of this consignment port apperling to appl attached EPA Action m a large quantity get Sk Y Export from Sk Sk	are fully and accurately disable international and na visiting and accurately disable international and na visiting ment of Consent, neestor) or (b) (if I am a sm gnature) U.S. Port of each paste leave phature	rened meter of are in particular transmit sectional governa all quantity go	right fire projection of Transport 4) by the proper almental regulations increased in the proper almental regulations.	on for traited	CES Job CES Job e, and are of hipment and	essified, per lam the Pri	Signature (Signature)
Ground sum 1) HOLI-3440 5. GENERATOR A/OFFEROS marked and labelidoplaces Exporter, I cellily that the or I certify that the veste minis enerator a/Offeror's Printed/Type 6. International Supremits transporter signature, the export 7. Transporter Admontisiquement ansporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy	P 2) I'S CERTIFICATION: Thereby of led, and size in provincents of this obnesignment confinition statement identified in 4 and Name Timport to U.S. a onty); If Repetpt of Materials	declare that the content oper condition for transports for the	peckaged, many the applicable r 3) a of this consignment port apperling to appl attached EPA Action m a large quantity get Sk Y Export from Sk Sk	are fully and accurately disable international and na violation of the Disable international and na violation of the Disable international and na violation of the Disable leaves and the Disable leaves and the Disable leaves	rened meter of are in particular transmit sectional governa all quantity go	rials are propertion of Transport 4) by the propertion of the properties of the pro	on for traited	CES Job CES Job e, and are of hipment and	essified, per lam the Pri	skaged, mary
Ground sum 1) HCU-3440 6. GENERATOR S/OFFEROP marked and imbidisplacem Exporter, I delify that the or I certify that the waste mining segrator s/Offeror's Printed/Typ 6. International Supmishis transporter signature (for export 7. Transporter Admonters/sesset transporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy 8a. Discrepancy Indication Space	2) CS CERTIFICATION: I hereby of lest, and see in all sespects in properties of this consignment confined in 4 and Name Import to U.S. a only): Import to U.S. a only): Of Respect of Meterials Of Quantity	Jectare that the content oper condition for trans- cim to the series of the 0 CFR 262.27(a) (if I a	peckaged, many the applicable r 3) a of this consignment port apperling to appl attached EPA Action m a large quantity get Sk Y Export from Sk Sk	are fully and accurately disable international and na visiting and accurately disable international and na visiting ment of Consent, neestor) or (b) (if I am a sm gnature) U.S. Port of each paste leave phature	dere in parent de la parent del	right fire projection of Transport 4) by the proper almental regulations increased in the proper almental regulations.	hipping name. If export at	CES Job CES Job e, and are of hipment and	essified, per lam the Pri	skaged, mary
Ground sum 1) HOL3-3440 6. GENERATOR A/OFFEROS marked and labeline/placers Exporter, I cellily that the or I certify that the waste minin emerator a/Offeror's Printed/Type 6. International Suppressits fransporter signature, the export 7. Transporter Admonthishinguisher ransporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or General	2) CS CERTIFICATION: I hereby of lest, and see in all sespects in properties of this consignment confined in 4 and Name Import to U.S. a only): Import to U.S. a only): Of Respect of Meterials Of Quantity	Jectare that the content oper condition for trans- cim to the series of the 0 CFR 262.27(a) (if I a	peckaged, many the applicable r 3) a of this consignment port apperling to appl attached EPA Action m a large quantity get Sk Y Export from Sk Sk	are fully and accurately decable international and no videous international and no videous represent of Consent, needs or (b) (if it am a sm prature	dere in parent de la parent del	right fire projection of Transport 4) by the proper almental regulations onerator) is true. Partial Re	hipping name. If export at	CES Job CES Job e, and are of hipment and	essified, per lam the Pri	Signature (Signature)
Ground sum 1) HCU1-3440 6. GENERATOR A/OFFERDS marked and labelifold and Exporter, I certify that the control of the waste mining pregrator a/Offeror's Printed/Type 6. International Shipments reasporter signature, (prespont ransporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or General acility's Phone:	2) PS CERTIFICATION: I hereby of set, and see in all respects in provincents of this obnesionment communities of this consistencent identified in 4 and Name Import to U.S. sonty; Im	Jectare that the content oper condition for trans- cim to the series of the 0 CFR 262.27(a) (if I a	peckaged, many the applicable r 3) a of this consignment port apperling to appl attached EPA Action m a large quantity get Sk Y Export from Sk Sk	are fully and accurately decable international and no videous international and no videous represent of Consent, needs or (b) (if it am a sm prature	dere in parent de la parent del	right fire projection of Transport 4) by the proper almental regulations onerator) is true. Partial Re	hipping name. If export at	CZS Job	essified, partial and the Pri	Signature (Signature)
Ground sum 1) HCL1-3440 5. GENERATOR S/OFFEROF marked and imbilidiple can Exporter, I only that the co I certify that the waste minin severator s/Offeror's Printed/Type 6. International Submishis Transporter signature (for export 7. Transporter Adams/Syped Nam ransporter 1 Printed/Typed Nam ransporter 2 Printed/Typed Nam 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or General acility's Phone: 8c. Signature of Alternate Facility	2) PS CERTIFICATION: I hereby of set, and see in all respects in provincents of this obnesionment communities of this consistencent identified in 4 and Name Import to U.S. sonty; Im	Jections that the content oper condition for the so orm to the swint of the 0 CFR 262.27(a) (# i a	peckaged, man the applicable r 3) to of this consignment port apperling to applicable EPA Actnoorm a large quantity get a large quantity get Sk	are fully and accurately disable international and na ideograph of Consent, necessory or (b) (if I am a sm phature U.S. Port of each phate leave inature Residue Manifest Reference	dere in parent de la parent del	right for projection of Transport 4) by the proper almental regulations anertal regulations Partial Re U.S. EPA ID	hipping name. If export at	CZS Job	essified, partial and the Pri	ckaged, mary
Ground sum 1) HOL3-3440 5. GENERATOR SOFTEROF marked and labelidoplacem. Exporter, I only that the confectivity that the vaste minimisenerator s/Offeror's Printed/Type 6. International Submishins Transporter signature (for export 7. Transporter Admosfergement ransporter 1 Printed/Typed Nameransporter 2 Printed/Typed Nameransporter 2 Printed/Typed Nameransporter 2 Printed/Typed Nameransporter 2 Printed/Typed Nameransporter 3 Pr	2) I's CERTIFICATION: I hereby of lest, and see in all sespects in property of the consistency of Respects of Resp	Jections that the content oper condition for the so orm to the swint of the 0 CFR 262.27(a) (# i a	peckaged, man the applicable r 3) to of this consignment port apperling to applicable EPA Actnoorm a large quantity get a large quantity get Sk	are fully and accurately disable international and na ideograph of Consent, necessory or (b) (if I am a sm phature U.S. Port of each phate leave inature Residue Manifest Reference	dere in parent de la parent del	right fire projection of Transport 4) by the proper almental regulations onerator) is true. Partial Re	hipping name. If export at	CZS Job	essified, partial and the Pri	ckaged, mary
Ground easer 1) HOLI-3440 5. GENERATOR SAME FERDS marked and labeled places. Exporter, I only that the carlo control that the waste minimal program of the carlo control control control control of the carlo control con	2) I's CERTIFICATION: I hereby of lest, and see in all sespects in property of the consistency of Respects of Resp	deciare that the content oper condition for trens orm to the terms of the 0 CFR 262.27(a) (if I a	peckaged, many the applicable r 3) Is of this consignment port according to applicable to applicab	are fully and accurately disable international and navieographs of (b) (if i am a sminature) U.S. Port of e Date leavinature Residue Manifest Reference	ecribed above bional governal distriction of the control of the co	right for projection of Transport 4) by the proper almental regulations anertal regulations Partial Re U.S. EPA ID	hipping name. If export at	e, and are different and	essified, partial and the Pri	Skaged, mary

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXCESC	70	1	3. Emergency Respons (713) 69	6-2216	00		625	8 J	<u>Jk</u>
Generator's Name and Mailin Realind Alloys 19816 El handy Ro Houston, TX 77093 Senerator's Phone: (713)	pëtho oit mod (s	Marconaria (di 1938 a to trib	: CESQG	Gerentist Newsons Rolled Alloys 9813 E. Herdy R Houston , TX 77	d.		85)			
Transporter 1 Company Nam	especialistics produced that seems of the se	PROBLEM BUT OF STREET	ang giber an sa Ang giber an sa Ang giber an sa		30900	US EPAID TXED	00895	0461		a de la companya de
. Transporter 2 Company Nam)9			1		U.S. EPAJO			8	
Designated Facility Name and LCD Griver or understall Ser 4904 Griggs Rd. Houston TX, 77021	d Site Address		3.5	State ID	30900	U.S. EPAID I				
acility's Phone:	7) 676-1460	en di marinistrativa.	ak masiyotan Kin k ut Kin m	rtagischen Habitation de Um des Groots (C. della	i salah kacaban Katiba kacaban	I AL	AND 3	50461	<u> </u>	
and Packing Group (if a				10 Sont No.	Type	nentite Totalions Quantity	12. Idnit Wt./Vol.		Waste Code	es .
Non-RCRA/Non-0	FOT Regulated Material -c	ating ideal			ca (19 94) 5 (100) 1941 (1931)	90.50 150 55 5		45	191	-
		a scolung a trib		et andre tratage to esse		anes in in	Societies.	ar ta Tasada	k,	
2. 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	trophicitae	Carron Carlot (1890) de la composition		en var g ane Kanglas Na ola	11 So 20 148 154 1	New No. 11/1/1902				
		<u> </u>	<u> 34 1 1 3 1 .</u>							
3.										Γ
										Г
4.										1
		and the second of the second o								1_
						1.1		1.00	11.0	1
Ground eta 1) HOU-3446 5. GENERATON MOFFERIO	is and Additional Information yet (Rolland Addys-Hardy) imp 2) iR'S CERTIFICATION: I hereby de inded, and are in all respects in prop	pect if ne idere that the contents of the	kaged, meri spyrikseble r 3) nis consignment		nd are in pr lepartment	oper condition of Transport 4) by the proper st	en for tra entities	CES Job e, and are cla	n second \$ - 8935 ssified, pac	kaged
Ground aux 1) 1101-3440 5. GENERATORFERO merked and soboled/placa Exported 1 deathly that the I certify that the weate min angrator's/Offeror's Printed/Ty	PR'S CERTIFICATION: I hereby de rided, and are in all respects in proportente of this consignment conforminization statement identified in 40 apped Name	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	keeged, mark experiments 3) his consignment coording to applia hed EPA Acknow tree quantity get	rect and tabelled, as requirement of the D are fully and accurately of cable international and no redgment of Consent.	nd are in pr less with the re- lescribed above idonal government	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	CES Job e, and are cla	\$ 893 salfied, pac am the Prin	kaged nary
Ground six 1) 1900-3446 5. GENERATOR SIDE OF FERS marked and labeled/places Exporter; I cartify that the r I certify that the westernia energator's/Officer's Printed/Ty	MR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment conforminization statement identified in 40 ped Name	cleare that the contents of the condition for transport arms to the terms of the attack	k acjad, reach applicable r 3) nis consignment coording to appli hed EPA Acknow inge quantity get	are fully and accurately of cable international and not retained from the cable international and not retain or (b) (if i am a so mature	net are in pr lepar brears lescribed above utlonal government quantity ge	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	CPS Job e, and are cla	\$ 893 salfied, pac am the Prin	kaged nary
Ground size 1) 1903-3446 5. GENERATOR BIOFFERD merked and labeled/place Exported 1 certify that the I certify that the scale min progrator a/Orierar's Printed/Ty 6. International Shipments ransporter signature (for expo	INP'S CERTIFICATION: I hereby de rided, and are in all respects in propontents of this consignment conforminization statement identified in 40 ped Name	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	keeged, mark experiments 3) his consignment coording to applia hed EPA Acknow tree quantity get	are fully and accurately of cable international and not retained from the cable international and not retain or (b) (if i am a smature). U.S. Port of 6	nd are in pr less with the re- lescribed above idonal government	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	CPS Job e, and are cla	\$ 893 salfied, pac am the Prin	kaged nary
Ground size 1) 1904-3446 5. GENERATOR BOFFERS merked and labeled/place Exported 1 dentity that the I certify that the weste min engrator a/Offerer's Printed/Ty 6. International Shipments transporter signature (for expo	INP'S CERTIFICATION: I hereby de roed, and are in all respects in proportents of this consignarient conforminization statement identified in 40 sped Name Import to U.S. Import to U.S. into only):	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	k acjad, read applicable r 3) nis consignment coording to appli hed EPA Acknow inge quantity get Sig	are fully and accurately of cable international and not retained from the cable international and not retain or (b) (if i am a smature). U.S. Port of 6	net are in prices is the prices is the prices is the prices is the prices in the price	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	CPS Job e, and are cla	solited, packar the Printh Day	kagec nary
Ground size 1) 110U-344G 5. GENERATOR SOFFERS merked and subject/places Exporter; I dentify that the relative that the westernial exercisor s/Others's Printed/fy 6. International Shipments transporter signature (for expo 7. Transporter Signature (for expo ansporter 1 Printed/Typed Nati	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confor impication statement identified in 40 pped Name Import to U.S. into only): Into only): Into only): Into receipt of Materials Interpretation in interpretation in the conformation in the conformatio	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	k acjad, read applicable r 3) nis consignment coording to appli hed EPA Acknow inge quantity get Sig	are fully and accurately of cable international and no international and no integrated or (b) (if i am a so inature) U.S. Port of a Date lea	net are in prices is the prices is the prices is the prices is the prices in the price	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	e, and are cla inpment and I	solited, pace am the Printh Dev	kager nary
Ground size 1) 110U-344G 5. GENERATOR SOFFERS merked and subject/places Exporter; I dentify that the relative that the westernial exercisor s/Others's Printed/fy 6. International Shipments transporter signature (for expo 7. Transporter Signature (for expo ansporter 1 Printed/Typed Nati	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confor impication statement identified in 40 pped Name Import to U.S. into only): Into only): Into only): Into receipt of Materials Interpretation in interpretation in the conformation in the conformatio	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of cable international and no international and no integrated or (b) (if i am a so inature) U.S. Port of a Date lea	net are in prices is the prices is the prices is the prices is the prices in the price	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	e, and are cla inpment and I	sector of the Print Day	kager nary
Ground size 1) 1904-3440 5. GENERATOR ROFFERD merked and labeled/place Exporter, I dentily that the I certify that the weater min engrator a/Offeren's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter & Allegowiedgmen ansporter 1 Philited/Typed Na ransporter 2 Printed/Typed Na	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confor impication statement identified in 40 pped Name Import to U.S. into only): Into only): Into only): Into receipt of Materials Interpretation in interpretation in the conformation in the conformatio	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of after D are fully and accurately of cable international and not designent of Consent. erestor) or (b) (if I am a sminature) U.S. Port of a Date lear	net are in prices is the prices is the prices is the prices is the prices in the price	oper condition of Fransport 4) by the proper strental regulations	en for tra entities	e, and are cla	sector of the Print Day	kagec nary
Ground size 1) 1904-3446 5. GENERATOR ROFFERD merked and shoeld/place Exporter, I certify that the I certify that the weste min energator Notherer's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Advisoriedgmen ansporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na 8. Discrepancy	int's CERTIFICATION: I hereby de roled, and are in all respects in proportients of this consignment conforminization statement identified in 40 aped Name Import to U.S. arts only): Int of Receipt of Materials me	ideare that the contents of the condition for transport arm to the terms of the attact CFR 262.27(a) (if I am a is	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of after D are fully and accurately of cable international and not designent of Consent. erestor) or (b) (if I am a sminature) U.S. Port of a Date lear	net are in prices is the prices is the prices is the prices is the prices in the price	oper condition of Fransport 4) by the proper strental regulations	en for tra	e, and are cla	sector of the Print Day	kagec nary
Ground size 1) 1904-3446 5. GENERATOR ROFFERD merked and shoeld/place Exporter, I certify that the I certify that the weste min energator Notherer's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Advisoriedgmen ansporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na 8. Discrepancy	IR'S CERTIFICATION: I hereby de rided, and are in all respects in propontients of this consignment conformation statement identified in 40 ped Name Import to U.S. ints only): it of Receipt of Materials ime	cleare that the contents of the condition for transport across to the stract CFR 262.27(a) (if I am a la	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of stree D are fully and accurately of cable international and nedgment of Consent. aretor) or (b) (if i am a san mature U.S. Port of a Date learnature Residue	eecribed above trional government quantity get when the control of	oper condition of Transport 4) by the proper strental regulations nerator) is true.	en for tra	e, and are cla	sector of the Print Day	kager nary
Greened size 1) 110U-344G 5. GENERATOR Storr End marked and labeled/placa Exported 1 dentity that the locatily that the westernin exercise 2 Printed/Typed Na mansporter 1 Printed/Typed Na mansporter 2 Printed/Typed Na B. Discrepancy Sa. Discrepancy Indication Spa	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment conformatication statement identified in 40 pped Name Import to U.S. arts only): Into of Receipt of Materials me	ideare that the contents of the condition for transport arm to the terms of the attact CFR 262.27(a) (if I am a is	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of she D are fully and accurately of cable international and ne redgment of Consent. erestor) or (b) (if i am a sa mature U.S. Port of a Date lea	eecribed above trional government quantity get when the control of	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	sector of the Print Day	kagec nary
Greated state 1) 15CU-344G 5. GENERATOR ROFFERD merical and inhelicity that the control that the measure minimal subject of the measure minimal subject of the measure of	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment conformatication statement identified in 40 pped Name Import to U.S. arts only): Into of Receipt of Materials me	ideare that the contents of the condition for transport arm to the terms of the attact CFR 262.27(a) (if I am a is	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of stree D are fully and accurately of cable international and nedgment of Consent. aretor) or (b) (if i am a san mature U.S. Port of a Date learnature Residue	eecribed above trional government quantity get when the control of	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	sector of the Print Day	kagec nary
Greand can 1) 1001-3446 5. GENERATOR SOFFERIO marked and labeled/placa Exporter I certify that the a locality that the waste rain angator s/Officer's Printed/Ty 6. International Shipments ransporter signature (for expo 7. Transporter Admonistigment ansporter 1 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Spi 8b. Alternate Facility (or General	Re's CERTIFICATION: I hereby de rided, and are in all respects in propontents of this consignment confor intization statement identified in 40 ped Name Import to U.S. ints only): Int of Receipt of Materials me	ideare that the contents of the condition for transport arm to the terms of the attact CFR 262.27(a) (if I am a is	k acjad, reach supplicable r 3) his consignment coording to appli hed EPA Acknow inge quantity gen Sig	are fully and accurately of stree D are fully and accurately of cable international and nedgment of Consent. aretor) or (b) (if i am a san mature U.S. Port of a Date learnature Residue	eecribed above trional government quantity get when the control of	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	sector of the Print Day	kaged nary
Greated state 1) 1904-3446 5. GENERATOR Storr End marked and labeled/placa Exporter, I cartify that the I cartify that the waste min enerator of them is Printed by 6. International Shipments fransporter signature (for expo 7. Transporter signature (for expo ransporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Spa 8b. Alternate Facility (or Generatility's Phone: 8c. Signature of Alternate Facility's Phone: 8c. Signature of Alternate Facility	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confortinization statement identified in 40 pped Name Import to U.S. arts only): at of Receipt of Materials me	cleare that the contents of itser condition for transport at m to the terms of the attact CFR 262.27(a) (if I am a is	is consignment coording to applifications of EPA Acknowing quantity get Sig Sig Sig	are fully and accurately of the D are fully and accurately of cable international and no ledgment of Consent. serator) or (b) (if i am a so mature U.S. Port of e Date lea Manifest Reference	lescribed above those of the part brear to the thing overnment quantity generally unitry/exit:	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	ssified, pace am the Printh Day	kaged nary
Greated state 1) 1904-3446 5. GENERATOR Storr End marked and labeled/placa Exporter, I cartify that the I cartify that the waste min enerator of them is Printed by 6. International Shipments fransporter signature (for expo 7. Transporter signature (for expo ransporter 1 Printed/Typed Na ransporter 2 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Spa 8b. Alternate Facility (or Generatility's Phone: 8c. Signature of Alternate Facility's Phone: 8c. Signature of Alternate Facility	Re's CERTIFICATION: I hereby de rided, and are in all respects in propontents of this consignment confor intization statement identified in 40 ped Name Import to U.S. ints only): Int of Receipt of Materials me	cleare that the contents of itser condition for transport at m to the terms of the attact CFR 262.27(a) (if I am a is	is consignment coording to applifications of EPA Acknowing quantity get Sig Sig Sig	are fully and accurately of the D are fully and accurately of cable international and no ledgment of Consent. serator) or (b) (if i am a so mature U.S. Port of e Date lea Manifest Reference	lescribed above those of the part brear to the thing overnment quantity generally unitry/exit:	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	ssified, pace am the Printh Day	kaged nary
Greand size 1) 1001-3440 5. GENERATOR SOFFERS marked and subsed/ptecas Exported; I cartify that the religion of the waste minimal property of the subsection of the waste minimal of the subsection of the subse	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confortinization statement identified in 40 pped Name Import to U.S. arts only): at of Receipt of Materials me	cleare that the contents of itser condition for transport at m to the terms of the attact CFR 262.27(a) (if I am a is	is consignment coording to applifications of EPA Acknowing quantity get Sig Sig Sig	are fully and accurately of the D are fully and accurately of cable international and no ledgment of Consent. serator) or (b) (if i am a so mature U.S. Port of e Date lea Manifest Reference	lescribed above those of the part brear to the thing overnment quantity generally unitry/exit:	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla	ssified, pace am the Printh Day	kaged nary
Greand can 1) HCU-3446 5. GENERATOR StorF ENG marked and labeled/placa Exporter Locally that the a Locally that the worse rain segrator s/Olivia's Printed/Ty 6. International Shipments ransporter signature (for expo 7. Transporter Admonistigment ansporter 1 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Spa 8b. Alternate Facility (or Generality's Phone: 8c. Signature of Alternate Facility's Phone: 9. Hazardous Waste Report M 11332 10. Designated Facility Owner of	IR'S CERTIFICATION: I hereby de rided, and are in all respects in proportients of this consignment confortinization statement identified in 40 pped Name Import to U.S. arts only): at of Receipt of Materials me	indeare that the contents of it was condition for transport at the terms of the attact CFR 262.27(a) (if I am a la	is consignment coording to applications are quantity get a settment, dispose astment, dispose astment, dispose astment, dispose 3.	are fully and accurately of cable international and net relative of the Date leading to the Consent serator) or (b) (if i am a smature) U.S. Port of a Date leadinature Residue Manifest Reference il, and recycling systems)	ieecribed above trional government quantity ge untry/exit:	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla ipment and I	sstifled, pace am the Prin hith Day 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	kagec nary
Greated state 1) 1501-3440 5. GENERATOR SOFFERIOR merical and should place Exporter 1 certify that the I certify that the weste min enerator a continue for expo 7. Transporter signature (for expo 7. Transporter 1 Printed/Typed Natarasporter 1 Printed/Typed Natarasporter 2 Printed/Typed Natarasporter 2 Printed/Typed Natarasporter 2 Printed/Typed Natarasporter 3 Printed/Typed Natarasporter 5 Printed/Typed Natarasporter 6 Printed/Typed Natarasporter 7 Printed/Typed Natarasporter 7 Printed/Typed Natarasporter 7 Printed/Typed Natarasporter 8 Printed/Typed Natarasporter 9 P	int's CERTIFICATION: I hereby de rided, and are in all respects in propornients of this consignment conforminization statement identified in 40 pped Name import to U.S. orts only): Int of Receipt of Materials me ace Quantity rator) lanagement Method Codes (i.e., code) 2.	indeare that the contents of it was condition for transport at the terms of the attact CFR 262.27(a) (if I am a la	is consignment coording to applications are quantity get a settment, dispose astment, dispose astment, dispose astment, dispose 3.	are fully and accurately of cable international and not retain or (b) (if i am a smature U.S. Port of a Date learnature Residue Manifest References II, and recycling systems)	ieecribed above trional government quantity ge untry/exit:	oper condition of Transport 4) by the proper strental regulations nerator) is true.	an for transition	e, and are cla ipment and I	ssified, pace am the Printh Day	kaged nary

e print or type. (Form) UNIFORM HAZARDO WASTE MANIFEST		TXCESQG		2. Page 1 of	3. Emergency Respon (713) 64	6-2216		559	5 25	8 J	JK
Generalor's Native and Redinal Alloys 9818 E hardy Rd Highston, TX 7709: Generator's Prione:			Sets D:	CESQG	Concentrate Site Address Residual Alloya SIGLO E. Harchy II	kd.		65)			
Presente Company		ices, Inc.	en e	· · · · · · · · · · · · · · · · · · ·	State ID		U.S. EPA ID	Number 00895	0461		,
7. Transporter 2 Company	/ Name	·			16.0		U.S. EPA ID	Number	···		
Designated Facility Nar Care Saviror marks 4904 Grigge Nd.	pe and Site Address			,	State ID	30900	U.S. EPA ID	Number		<u> </u>	
Houston TX, 7702	i (713) 676-146						ו אד	XXXX	0461	1. 2.1. 1	
domity of Tionio.	scription (including Pro	oper Shipping Name, Haza	ard Class, ID Number,	*	10. Cont		11. Total Quantity	12. Unit	13.	Waste Cod	6 8
		and Manarial -custing) sarki		No.	Type	15	Y Y	CESQ5	91	Ĺ
2.	, 	· · · · · · · · · · · · · · · · · · ·			100						
							* 1		o dağı		lacksquare
3.						a and a					-
			en e		e la la companya di santa di s						\dagger
4.			Value	1							T
1											
1) HOU-5140		Unformation (Service) 2) ATION: Thereby declare to	partie the a	igod, mark pplicable n 3)	elect the above of and and interior, a scalarity of the E	nd are in pri repurment	bper condition of Transport 4)	on for true labor	ces Job	in accord \$ - 897	39
5. GENERATOR GENERAL PROPERTY IN THE PROPERTY I CONTINUE TO CONT	PEROR'S CERTIFICA placarded, and are in the politeries of site of minimization eleter	Linformation 2) ATION: I hereby declare to all respects in proper concentration from to the confidentified in 48 OFR 2	hat the contents of this dition for transport accor- te terms of the attached	consignment or applications or	and and labelled, as ecologism of the D are fully and accurately cable international and no ledgment of Consent.	escribed above	bper cordists of Transport 4) by the proper significant regulations	en for trace and and nipping name	and are clap	seified, pag am the Prin	kage nary
5. GENERATOR SIGN marked and labeled/ Exporter/i collection t centry that the case enerator's/Offerors Than 3. International Sciences	PEROR'S CENTRICA placerded, and are in the politerie of the contents of the minimization etaler edityped Name Impo	ATION: I hereby declare to all respects in proper con conclusion entitled in 46 OFR 2 art to U.S.	perdir a the contents of this dition for transport acce to terms of the attacher (52.27(a) (if I am a large	consignment or applications or	are fully and accurately cable international and need from the cable international and the c	escribed above	bper cordists of Transport 4) by the proper significant regulations	en for trace and and nipping name	and are clap	seified, pag am the Prin	kage nary
5. GENERATOR SET marked and labeled/ Exporter/i coulty that the case enerator's/Offeror's Print it ansporter signature (for 7. Transporter Administration	PEROR'S CENTRACA placerded, and are in the colleges of the minimization statem and typed Name in importa population of the suporta only): present of Receipt of M	ATION: I hereby declare to all respects in proper con conclusion entitled in 46 OFR 2 art to U.S.	perdir a the contents of this dition for transport acce to terms of the attacher (52.27(a) (if I am a large	consignment ording to applie the Acknow e quantity gen Sig	are fully and accurately cable international and need from the cable international and the c	lescribed above atlonal government quantity ger	bper cordists of Transport 4) by the proper significant regulations	en for trace and and nipping name	and are clap	er second f - 8999 seified, pac am the Prin rith Da	kage nary
5. GENERATOR SOFT marked and labyled/ Exporter/I called/the I certify distribe used encystor of Offeror a Time 3. International Suprem ransporter algundary (for 7. Transporter Advantage ansporter 1 Prince 1)	PEROR'S CENTIFICA placarded, and are in the contents of the contents of the printing still of the contents of Typed Name suports only): printing of Receipt of M	ATION: I hereby declare to all respects in proper con conclusion entitled in 46 OFR 2 art to U.S.	perdir a the contents of this dition for transport acce to terms of the attacher (52.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately cable international and needly or to grant a second or to grant a sec	lescribed above atlonal government quantity ger	bper cordists of Transport 4) by the proper significant regulations	en for trace and and nipping name	, and are classified Mo	esified, page am the Printh Day	kage nary
5. GENERATOR Soft marked and labeled Exporter it selections t centry that the selection receptor's Officer is the marked and labeled the international Shapman ransporter alguments (for 7. Transporter Administration ansporter 2 Planta (Sansanga)	PEROR'S CENTRICA plecarded, and are in the scale of the entricition etities and are in the scale of the entrice	ATION: I hereby declare to all respects in proper con constraint someon to the nent identified in 46 OFR 2 art to U.S.	perdir a the contents of this dition for transport acce to terms of the attacher (52.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately of the Lable international and niledgment of Consent. aration or (b) (f) am a senature U.S. Port of Consent.	lescribed above atlonal government quantity ger	bper cordists of Transport 4) by the proper significant regulations	en for trace and and nipping name	, and are classified Mo	er second for selfied, page am the Printh Day	kage nary
5. GENERATOR SOFT marked and labeled Exporter is called the Exporter is called the I cently start the called enerator's Officer's Time manaporter agreement for 7. Transporter Administration	PEROR'S CENTRACE placarded, and are in the politains of the minimization statem and Typed Name Impo asports only): green of Receipt of M placarded to Placarde to	ATION: I hereby declare to all respects in proper con constraint someon to the nent identified in 46 OFR 2 art to U.S.	perdir a the contents of this dition for transport acce to terms of the attacher (52.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately cable international and need ment of Consent. Because of the Experiment of the Experiment of Consent. Because of the Experiment of t	lescribed above atlonal government quantity ger	bper cordists of Transport 4) by the proper significant regulations	hipping name	and are classes Mo	er second for selfied, page am the Printh Day	kage nary
GENERATOR SIGNATURE SIGNAT	PEROR'S CERTIFICA placarded, and are in the soments of site of minimization exister entryped Name imports only): ment of faccing of M Minimization A Space	ATION: I hereby declare it all respects in proper con consignment conform to the nent identified in 49 OFR 2 art to U.S.	hat the contents of this dition for transport according to the terms of the attached to 2.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately of the Eastern or the East	lescribed above ational government quantity ger	by the proper signature (section) is true.	hipping name. If export shi	and are classes Mo	ers according to the second of	kage nary
5. GENERATOR SOFT marked and labyled/ Exporter/I called/like I certify distribe unate enerator of Offeror a Part reasporter algorithms (for 7. Transporter Advisoration ansporter 2 Particular ansporter 2 Particular 3. Discrepency Institute 3. Discrepency Institute 4. Discrepency Institute 5. Disc	PEROR'S CENTIFICA placarded, and are in the existents of else a minimization existent out Typed Name suports only): smeat of Record of M Perore A Space	ATION: I hereby declare it all respects in proper con consignment conform to the nent identified in 49 OFR 2 art to U.S.	hat the contents of this dition for transport according to the terms of the attached to 2.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately able international and niledgment of Consent. J.S. Port of Date lea	lescribed above ational government quantity ger	by the proper signature (section) is true.	hipping name. If export shi	and are classes Mo	ers according to the second of	kageenary
5. GENERATOR SET marked and labeled Exporter i celes the I cently that the sense encyator's Officer's Thir B. International Sharper ransporter agreeture (for 7. Transporter Administration ansporter 2 Printed Special B. Discrepancy Instantion B. Alternate Facility (of acility's Priorite C. Signature of Anta-	PEROR'S CENTIFICATION placarded, and are in the politaries of the minimization statem and Typed Name Impo seports only): green of Receipt of M placarded to Name Characteristics September)	ATION: I hereby declare it all respects in proper con consignment conficer to the conficer in 48 OFR 2 ort to U.S.	hat the contents of this dition for transport according to the terms of the attached to 2.27(a) (if I am a large	consignment to applicable of the consistency of t	are fully and accurately able international and niledgment of Consent. J.S. Port of Date lea	lescribed above ational government quantity ger	by the proper signature (section) is true.	hipping name. If export shi	and are day	ers according to the second of	kagenary
5. GENERATOR SIGNIFICATION OF THE PROPERTY OF	PROP'S CENTIFICATION Placarded, and are in the economic of the printend district eleter and typed Name Imports only): Imports only): Imports of Marine If Name If Name If Space If Spac	ATION: I hereby declare it all respects in proper con consignment conficer to the conficer in 48 OFR 2 ort to U.S.	hat the contents of this dition for transport acres to the attached to the att	consignment ording to applicable or street from the construction of the construction o	are fully and accurately cable international and need from the cable in th	lescribed above ational government quantity ger mitry/exit:	by the proper signature (section) is true.	hipping name. If export shi	and are day	ers according 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	kagenary
5. GENERATOR SIGNIFICATION OF THE PROPERTY OF	PEROR'S CENTIFICA placarded, and are in the existents of the contents of the shirting sition existent and typed Name Imports only): supports o	ATION: I hereby declare it all respects in proper concentration to the control of	hat the contents of this dition for transport acres to the attached to the att	consignment ording to applicable or street from the construction of the construction o	are fully and accurately cable international and need from the cable in th	lescribed above ational government quantity ger mitry/exit:	beer cordition of Francisco 4) by the proper signature and regulations levator) is true. Description of the proper signature and the proper signa	hipping name. If export shi	and are day	ers according 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	kaged nary
5. GENERATOR SET MARKET AND	Packets CENTIFICA placarded, and are in the scitaries of the minimization statem and Typed Rame Impo apports only): great of Receipt of M packets Catherine Cat	ATION: I hereby declare it all respects in proper concentration to the control of	hat the contents of this dition for transport acres terms of the attaches 62.27(a) (if I am a targ	consignment ording to applicable or strains to applicable or ording to applicable or ording to applicable or ording to applicable or ording to applicable ording to applicable ording to applicable ording to applicable or	are fully and accurately cable international and need ment of Consent. Because international and need ment of the consent of the	lescribed above ational government quantity ger with the control of the control o	beer cordition of Francisco 4) by the proper signature and regulations levator) is true. Description of the proper signature and the proper signa	hipping name. If export shi	and are day	ers according 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	kaged

majoy

Form Approved, OMB No. 2050-0039 Please print or type: (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number TXCESQG 3. Emergency Response Phone (713) 696-2216 FORM HAZARDOUS WASTE MANIFEST 005596179 Generator's Site Address (if different than mailing address) Rolled Alloys Generator's Name and Mailing Address State ID: CESOG 9818 E herdy Rd 9818 E. Hardy Rd. Houston, TX 77093 Houston, TX 77093 (713) 696-2216 (713) 696-2216 Generator's Phone: U.S. PAD 008950461 CES Environmental Services. Inc. State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8 Designated Facility Name and Site Address State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 13. Waste Codes and Packing Group (If any)) НМ Quantity WL/Vol. Туре Non-RCRA/Non-DOT Regulated Material -cutting sand CESQ5191 TT GENERATOR 14. Special Handling Instructions and Additional Information Folder ID: Rolled Alloys (Rolled Alloys Hardy) This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to Ground sump the applicable regulations of the Department of Transportation CES Job # - 89359 HOU-3440 2) 1) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent.

I certify that the waste minimization statement identified in 40 CFR 262.27(a) (If I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Month Day 16. International Shipments Export from U.S. Import to U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) ^{1.} H132 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED) Rejected
because experied
had to west

you analyteadcame back

Class I

NON-HAZARDOUS WASTE MANIFEST

1000525

		RDOUS WASTE MANIFES	il de	ARE STREET, ST	3 T T T T T T T T T T T T T T T T T T T
	Geography US EPA ID Number Manifest Document Number 1000525	7			
	3. Generator's Name and Mailing Address Religio Alloys 4818 E. Hardy R.I. Howfon TX 77098 4. Phone (713 696 -2216	Generating Location (if diffine the diffine term of the diffi			
łL	7. Transporter #1 Company Name CPS Envicon ments / Services 10. Transporter #2 Company Name	8. US EPA ID Number TX D 00 89.50461 11. US EPA ID Number	9. Transporter #1's 713 6	76-14	60
	13. Designated T/S/D Facility Name and Site Address BFI McCarty Landfill 5757 A Octes Rd Houston, TX 72078	State ID 261A	15. Facility's Phon (7/3) 67		1
	16. Waste Shipping Name and Description	17. Allied Waste Approval # and Exp. Date	18. Containers No. Type	19. Total Quantity	20. Unit Wt/Vol
ENERATOR	Non-RCRA/Non-DOT, Regulated material - Cutting sand y59697		1 11	15	У
GENE).				
				ا المساور	
i i	21. Additional Descriptions for Materials Listed Above Ground Sump material			· ,	
	22. Special Handling Instructions and Additional Information				
	23. GENERATOR'S CERTIFICATION: I certify the materials described on t	his manifest are not subject to federal regulations fo	or reporting proper dispos	sal of Hazardous Wa	ste. 🔨
إدا	Printed/Typed Name Aug 3 du 79 c/	Signettifie	2		71900
	24. Transporter #1: Acknowledgement of Receipt of Materials	Signature 1			lonith Day Year
ğ	Printed Typed Name TPSUV 25. Transporter #2: Acknowledgement of Receipt of Materials	Signature Mark H	7		7 20 09
	Printed/Typed Name	Signature	:		fonth Day Year
1.2	26. Discrepancy Indication Space				
/S/D FACILITY	27. Facility Owner or Operator: Certification of receipt of waste mate	rials covered by this manifest (except as no	ted in Item 19)		
1/S	Printed/Typed Name	Signature		.	onth Day Year

2. 例

To order more forms go to: www.coms.com/allicowaste/



NON-HAZARDOUS WASTE MANIFEST

とうと、大人のとなるとのできるとのできることであった。

.

The state of the s

To order more forms go to: www.capssoluttom.com/allibdwaafte/

1000525

	LIXCES 06 Manifest Document Number 1000525			a sugar and serve as		
	3. Generator's Name and Mailing Address [Folled AlloyS 9818 E. Hardy RJ. Howston TX 77098 4. Phone (713) 696 -2216	5. Generating Location (if diffe				
	0. Transporter #2 Company Name	8. US EPA ID Number TX D008950461 11. US EPA ID Number	(71.	porter #1 3) 6 eporter #	76-14	60
	13. Designated T/S/D Facility Name and Site Adgress BFI McCarty Fandfill 575.7 A Oates Ru Houston TX 77078	State ID 261A		lity's Phor	,, 15-610	
	16. Waste Shipping Name and Description	17. Alled Waste Approval # and Exp. Date	18. Cont	alners Type	19. Total Quantity	20. Unik Wt/Vol
GENERATOR	Non-RCRA/Non-DOT, Regulated material = Cutting sand y59697			77	/5	Xr4
GENE						
	0.			,		
	d. 21. Additional Descriptions for Materials Listed Above	Ver.				
	Ground sump material					
	22. Special Handling Instructions and Additional Information Llyced					
	23. GENERATOR'S CERTIFICATION: I gently the flaterials described on the Printed/Typed Name Hugshicker Fl: Acknowledgement of Receipt of Materials.	is manifest are not subject to federal resultations to	ir reporting p	roper diepo	eal of Hazardous	71500
ğ	Printed/Typed Name TPSW 0 February 22: Acknowledgement of Materials (Jak J	7			youth Day You
٤	Printed/Typed Name	Signature				Month Day Yes
	28. Discrepancy Indication Space	YU SC				
Š		dals covered by this manifest (except as not	ed in Item	19)		
ř	Printed/Typed Name	Signature				donth Day Yea

NON-HAZARDOUS WASTE MANIFEST

1000525

	TIXCES OB Manifest Document Number	2. Page 1 of	era, erat			
Ŀ	Generator's Name and Mailing Address [Falled Alleys 9818 E. Hardy RJ. Horston TX 77098 4. Phone (713) 696 - 2216	5. Generating Location (if different	preint)			
L	7. Transporter #1 Company Name CES Environments / Services 10. Transporter #2 Company Name	8. US EPA ID Number TX D008950461 11. US EPA ID Number	(71	3)6 nsporter #2	76 - 14	60
	13. Designated T/S/D Facility Name and Site Address, BFL McCarty Fandfill 5757 A Octes Ru Howston, TX 72078	State ID 261A		ility's Phon	15-610	
ľ	16. Waste Shipping Name and Description	17. Allied Waste Approval # and Exp. Date	18. Con	tainers Type	19. Total Quantity	20. Unit Wt/Vol
YOU T	Non-RCRA/Non-DOT, Regulated material - Cutting sand y59697	V		77	15	Y
GENERALD						
			·			
	21, Additional Descriptions for Materials Listed Above Ground SUMP material					
	22. Special Handling Instructions and Additional Information Luycua					
	23. GENERATOR'S CERTIFICATION: I certify the platerials described on the Printed Typed Name Hugspulfe POULL	e martifest are not subject to federal subjections for Signature	or reporting (Appen dissou	ial of Hazardous W	7000
ŞΪ	24. Transporter #1: Asknowledgement of Receipt of Materials, Printed/Typed Name FT P S W	Parkate Nack J	7_			7 120 09
	25. Transporter #2: Acknowledgement of Repelpt of Materials Printed/Typed Name	Signature 75				Month Bay Yea
	28. Discrepancy Indication Space					
Š Ž	27. Facility Qwner or Operator: Certification of records of waste mate		wa in item	19)		
-	Printed/Typed Name	Signature		i di la		Month Day Yea



4. Phone (7/3 694 7. Transporter #1 Compa	d, R.I. 709 8 4-2216 ny Name	8.	6. Phone US EPA ID Number		9. Trans	porter #1'	Phone	- 19
CES Enur	convental Sel	VICES 1	X D0089	50461	(71		76 - 15	160
10. Transporter #2 Comp	any Name		. US EPA ID Numbe		12. Trar	nsporter #2	's Phone	
BFI Mid 5757 A Oct	cility Name and Site Address		. US EPA ID Numbi			Hity's Phor	75-610	21
16. Waste Shipping Nam	77078 ne and Description	74	Allied Waste Approx	val # and Exp. Date	18, Cont		19. Total	20. Un
					No.	Туре	Quantity	W
**************************************	/Non-BOT, Regular ulting sand y	59697				17	12	У
c.								
d .								
Approximately 100 miles and 10	mp material							
22. Special Handling ins	tructions and Additional Informat	cua						
23. GENERATOR'S CEI Printed/Typed Name	J Lan	is described on this m	Signature -	to federal regulations fo	r reporting p	roper dispo	and the second second second	veste タピ
1.5	knowledgement of Receipt of Ma	prenals -						
The state of the s	-250W		Standards A	ack of	2			# 2 20
	knowledgement of Receipt of Ma	iterials	Signature					Month D
Printed/Typed Name 26. Discrepancy indication	on Space							
	perator: Qurification brus (a)	of waste materials	covered by this me	nifest (except as not	ed in Item	10)		
		Of Maleto Materials	COVERED BY THE THE	ullast fovosht so noi	ou iii itoiii	10)		1,

W	ASTE DISCF	REPANCY RE	PORT
Manifest #:	000525	Allied Approval #:	459697
Shipment Arrival Date:	1/20/09	Truck#	CES#
Time:	2:40/m	Waste Description:	Cutting Sound
Container Type:	Joseph	Volume:	15N
Generator:	Transporter	-	Facility:
Rolled Llloy	3 CES	inviron.	McCarty Rd. Landfill
Contact:	Contact:	Signatur	Contact: Sales Dept.
Phone: 13:646 x	936 Phone:	136001160	Phone: 713-671-1500
Discrepancy: AAI	e Otpive	d	
Action Taken: Called Sales Called George Elro	JACKie	<u>(,</u>	
Called Jon Taylor	7 2-2-	\$.	/
Rejected by:	, 0~~		
Accepted:		Date: 7/20/0	9
Rejected:		Time: 12:50 f	^o m

12	Above to	MARCHE 1.4	Market D Render	ESOG		2. Page 1 of	(713) 60	6-2216	NO.	550	617	9	,1,11
į	9816 E hard Houston, TX	y Rd (77093	ddress	-	State ID:		Rolled Albya 9518 E. Hardy R Houston , 73 77	o (Fallower ha d 343	n milling apan	(A)			991
8	engraitr's Phos	(713) 69	Services, Ir		 			(713) 696-		Number		· · · · · · · · · · · · · · · · · · ·	
7.	Transporter 2 C	Company Name	Services, Ir	κ.			State ID	30900	U.S. EPAID		50461		
Ļ	Designated Fac											·	
י ן	ES coverant 1904 Grigge Jouston TX,	77 021					State IO	30900	U.S. EPA ID	Humber			
Fe	scility's Phone:	(713) 6	⁷ €-1450			27 18 ³			TXC	0089	50461		
	e. 96. U.S. D and Pacid	ng Group (Fany))	Chading Proper Shipping	Name, Hezard Class	s, ID Number,		10. Conta	iners Type	11. Total Quantity	12. Unit WLMM	13.	Waste	Codes
	HOTHIC	MENTOPHOT	Regulated Materi	erwa prittus- le	,		Ĭ.,,	77	15	Y	ŒS()51	91	
	2									<u> </u>			
								1		1			
	- 3				 					ļ		_	_
											 .		_
	1							 		 			+
	1 '												,
1)	HOU-34	45	Const Alloys- Hor		parker the so	ged, merke: plicab'≤ red B;	tab the discoverna I and labeled, en Wastena of the Di	d ara in pres apartment of	er condition Transcort 4)	n för trar stärn	CES lab	1200 1 - 9:	110/19 1 554
1)	HOU-34	45 20058202	25		parkaq tha acr	ged, merke: plicable rec Bj	l and lebeled, on Westons of the De	d aca in prop epariment of	er cenério Transcurs 4)	n for trai Bion	raportetic CBS late	14400 A - H	raing i COB
1)	HOU-34	45 20058202	Z:		parkaq tha acr	ged, merke: plicable rec Bj	l and lebeled, on Westons of the De	d aca in prop epariment of	er cenério Transcurs 4)	n for trai Bion	raportetic CBS late	i dace di - 99 estical, j am the j	raing i COB
1) 5.	HOU-344 GENERATOR: marked and lat Exposter, I conflict that the excitor's/Ollers's international Ship	8/OFFERGICS C beledification, by that the control is vector distributed is Printed Typing N			parkers the estimated files framepor actor of the stacked (if I am a legis	ged, merkes clicable reco Disconsignment and consignment and consignment and consignment and consignment and springers	i আন বৈচনাকৰ, কা ularsions of the টা fully and securately di to international and na gment of Concent. sker) or (b) (if i sm a sm ure	d bett in prop epartment of escribed above b final government	er cenério Transcurs 4)	n for trai Bion	CEF lab	i dace di - 99 estical, j am the j	SSS packaged Primary
5. ien	HOU-34 GENERATOR' marted and lef Exposter, I certify that the acator's/Offeror's international Ship suporter alignatur this paper for Action	8/OFFERGICS C beledification, by that the contains a vacate side in the Printed Typing N. printed	Ampon to U.S.		parkers the estimated files framepor actor of the stacked (if I am a legis	ged, merke: plicable rec Bj	i আন বৈচনাকৰ, কা ularsions of the টা fully and securately di to international and na gment of Concent. sker) or (b) (if i sm a sm ure	of the bit prop epartment of escribed above b florel government all quantity gene	er cenério Transcurs 4)	n for trai Bion	CEF lab	i dace di - 99 estical, j am the j	SSS packaged Primary
1) 5.	HOU-34 GENERATOR marked and let Exporter, I certify that the certify that the restor's/Officer's international Ship manufactur stanstum.	8/OFFERGICS C beledification, by that the contains a vacate side in the Printed Typing N. printed			parkers the estimated files framepor actor of the stacked (if I am a legis	ged, merkes clicable reco Disconsignment and consignment and consignment and consignment and consignment and springers	i আনা বৈচ্চভাকৰ, কন ularsiona of the ত্ৰী fully and accurately di to international and na gment of Concent. iter) or (b) (if I am a sm ure Port of er Date leav	of the bit prop epartment of escribed above b florel government all quantity gene	er cenério Transcurs 4)	n for trai Bion	CEF lab	n disco.	SSS packaged Primary
1) 5. 6. 1	HOU-34 GENERATOR' marted and lef Exposter, I certify that the acator's/Offeror's international Ship suporter alignatur this paper for Action	BIOFFERGICS Control of the control o	Ampon to U.S.		parkers the estimated files transport according to standards (if I am a longer	ged, merkes olicable reco Di consignment and other to applicat grandly general Signal Export from U.S	i and lebeled, on sketic na of the 2h fully and accurately dise interestional and na ignoral of Concent. for) or (b) (if) on a sm ure Post of each	of the bit prop epartment of escribed above b florel government all quantity gene	er cenério Transcurs 4)	n for trai Bion	naportesto. CBS 159 a, and are cla ipment and I	action of the last	peckaged Primary
1) 5. 6. li	HOU-34 GENERATOR marked and fal Exporter, I certily that the exator's/Olleror's international Ship exporter eignatur histografiar Active exporter I Printed	BIOFFERGICS Control of the control o	Ampon to U.S.		parkers the estimated files transport according to standards (if I am a longer	ged, merkes cilicati z rec. Di consignment are rithig to applica Effectivents o quantity gener Signal Export from U.S	i and lebeled, on sketic na of the 2h fully and accurately dise interestional and na ignoral of Concent. for) or (b) (if) on a sm ure Post of each	of the bit prop epartment of escribed above b florel government all quantity gene	er cenério Transcurs 4)	n for trai Bion	napor testic CBB lass n, and are cla ipment and i	action of the last	Day
5. i	HOU-34 GENERATOR marked and let Exporter, I certify that the exator's/Olierary international Ship reporter algorithm international Ship reporter Achine apparer 1 Printed apparer 2 Printed	BIOFFEROIR'S Code of the control of	Ampon to U.S.	thy declare that the co a prepar condition for translating to the terms of the 40 CFR 282.27(a)	parkers the estimated files transport according to standards (if I am a longer	ged, merkes cilicati z rec. Di consignment are rithig to applica Effectivents o quantity gener Signal Export from U.S	i and lebeled, on sketic na of the 2h fully and accurately dise interestional and na ignoral of Concent. for) or (b) (if) on a sm ure Post of each	of the bit prop epartment of escribed above b florel government all quantity gene	er cenério Transcurs 4)	in for transtance	naportastic CEB lass n, and are cla ipment and t	a section of a section of the sectio	Day
1) 5.	GENERATOR marted and tal Exporter, I card to the exact a College of	BIOFFEROIRS Codeled/feronics of the control of the	Import to U.S.	thy declare that the co a prepar condition for translating to the terms of the 40 CFR 282.27(a)	park or the school of the stacked (if I am a lege	ged, merkes cilicati z rec. Di consignment are rithig to applica Effectivents o quantity gener Signal Export from U.S	i and lebeled, on stational of the Distriction of the Distriction of the Distriction of the International and na general of Concent. tor) or (b) (if I am a small or the Date leave	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	Partiel Roj	ection	naportastic CEB lass n, and are cla ipment and t	a section of a section of the sectio	packaged Primary Day
5. 1 6. 1 6. 7	GENERATOR marked and lat Exporter, I card to entire that the exact will find the exact will be exact with the exact with the exact with the exact will be exact with the exa	BIOFFEROIRS Codeled for the code of the co	Import to U.S.	thy declare that the co a prepar condition for translating to the terms of the 40 CFR 282.27(a)	park or the school of the stacked (if I am a lege	ged, merkes cilicati z rec. Di consignment are rithig to applica Effectivents o quantity gener Signal Export from U.S	i and lebeled, on steple 20 and services of the 20 and services of the 20 and services of the 20 and services of Concent. Both or (b) (If am a small particular of Concent. Post of each particular of the services of the s	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	ear condition Transcurer (1) y the proper at the regulations rator) is true.	ection	naportastic CEB lass n, and are cla ipment and t	a section of a section of the sectio	packaged Primary Day
5. 1 6. 1 6. 7	GENERATOR marked and lat Exporter, I card to entire that the exact will find the exact will be exact with the exact with the exact with the exact will be exact with the exa	BIOFFEROIRS Code of the code o	Import to U.S.	thy declare that the co a prepar condition for translating to the terms of the 40 CFR 282.27(a)	park or the school of the stacked (if I am a lege	ged, merkes cilicati z rec. Di consignment are rithig to applica Effectivents o quantity gener Signal Export from U.S	i and lebeled, on steple 20 and services of the 20 and services of the 20 and services of the 20 and services of Concent. Both or (b) (If am a small particular of Concent. Post of each particular of the services of the s	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	Partiel Roj	ection	naportastic CEB lass n, and are cla ipment and t	outlied, so Full	packaged Primary Day
5. 1 (a) (b) / (c)	GENERATOR' marted and lat Exporter, I certil I certily that the excitor's/Offeror's international Ship exporter eignatur histoparter Actino exporter 2 Printed exporter 2 Printed increpancy Discrepancy Indi Alternate Facility by's Phone: liganture of Alter	BIOFFERGICS Consideration of the second seco	Import to U.S. Cuantity Guardy	aby declars that the co- prigate condition for hardering in the termit of 130 40 CEPR 262.27(a)	park or the scale of the stacked (if I am a legis	ged, merkes pilicable rea pilicable rea pilicable rea pilicable rea pilicable rea pilicable pilicable pilicable Signal Signal	i and lebeled, an alexions of the 25 feetons of	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	Partiel Roj	ection	And are claimerst and 1 More More Market and 1 More Market and 1	outlied, so Full	packaged Pitmany Day
1) 5. 6. 1 6. 1 7. 1 6. 0	GENERATOR' marted and lat Exporter, I certil I certily that the excitor's/Offeror's international Ship exporter eignatur histoparter Actino exporter 2 Printed exporter 2 Printed increpancy Discrepancy Indi Alternate Facility by's Phone: liganture of Alter	BIOFFERGICS Consideration of the second seco	Import to U.S.	aby declars that the co- prigate condition for hardering in the termit of 130 40 CEPR 262.27(a)	park or the scale of the stacked (if I am a legis	ged, merkes pilicable rea pilicable rea pilicable rea pilicable rea pilicable rea pilicable pilicable pilicable Signal Signal	i and lebeled, an alexions of the 25 feetons of	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	Partiel Roj	ection	And are claimerst and 1 More More Market and 1 More Market and 1	outlied, so Full	packaged Pitmany Day
1) 5. 6. 1 6. 1 7. 1 6. 0 8. 0	GENERATOR' marted and lat Exporter, I could had the exalor's Offeror's internalional Ship separter algorithm Risesporter 2 Printed sporter 2 Printed sporter 2 Printed Storepancy Indianates Facility by a Phone: Eigenbure of Alternate Resetting Storepancy United Storepancy Indianates Facility by a Phone: Eigenbure of Alternate Resetting Storepancy Indianates Wester 1222	BIOFFERGICS Colored by that the colored by the second by t	Import to U.S. Cuantity Guardy	aby declare that the co- parative condition for bankoris is the termit of its 40 CFR 262-27(a)	pack or the state of the stacked (if I am a legic	ged, merkes pilicable rea pilicable rea pilicable rea pilicable rea pilicable rea Signal Signal Signal Signal Signal	i and lebeled, an alexions of the 25 feetons of	d beta in prop epartment of escribed above b fional government all quantity gene mayleut:	Partiet Roj U.S. EPA ID N	ection	And are claimerst and 1 More More Market and 1 More Market and 1	outlied, so Full	packaged Pitmany Day

propane boths



JOB INFORMATION PROFILE

·	e Protection (shawco	or Pearland,Tx)		
Misc Drum D	isposals/Recycling		A 11.	0.1.
Customer : CES Enviror	nmental Services, Inc.		Driver: Cari 110	Mary
Address: 4904 Griggs	Rd		Helper: Confirm with Da	<u>an</u> /
City,State,Zip: Houston TX	<u>, 77021</u>		Date: 8/4/2009	Time: 3
CES Contact : Dan Bowma	an (281) 358 - 8732		Truck# 282	Trailer # 230
Job Description :			A 457	<u> </u>
When you arrive @ Shawcor		-5022		
Rick @ (713) 922-8547	ask for Angle 110-922	-5022		
2nd Contact Danilo 281-997-5	5627			
Pick up 80 recon open top dr	rums at In2It & deliver	to Shawcore		
ID #: 89577				
CUSTOMER INFORMATI	ION			
OPERATION HOURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CON	TACT:
Open:	Name:	Angela Molis	Name:	
Close:	Number:	(281) 485-9321	Number:	
RECEIVING INFORMATI	ON			
OPERATION HOURS:	SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CON	TACT:
Open :	Name:	CES	Name:	
Close:	Number:	(713) 676-1460	Number:	-
PURCHASE ORDER NUMBER RI	EQUIRED:	s 🗆 NO		
IF YES, P.O. #:				
	'			
	□ NO	HACSC	REQUIRED: YES	□ NO
IF YES, WHAT? Hard I	Hat, Safty Glasses	I	F YES, WHAT?	
CAN CUSTOMER LOAD US:	YES NO	<u> </u>	WASHOUT ANTICIPATED:	YES NO
ROPPER PUMP:	YES NO	<u> </u>	BOX LINER REQUIRED	YES NO
LOADING/UNLOADING TRAILER TYPE:	REAR BELLY			
POY NUMBER.	DOES NOT MATTER			
BOX NUMBER:				
CES OWNS BOX:	☐ YES ☐ NO	CUSTOMER OWNS B		0
CES RENTED BOX:	YES NO	CUSTOMER RENTED	BOX: YES N	0
AMOUNT OF HOSE NEEDED:		DRUM DOL	LY NEEDED: YES	□ NO
SIZE:		PALLET JAC	CK NEEDED: YES	☐ NO

LOADING FROM (i.e. Tank):		<u>CAI</u>	N CUSTOMER	LOAD WITH FOR	KLIFT	YES NO		
SIZE OF FITTING:		•	Note: Pallets are only good if they drive the forklift in					
TYPE OF FITTING:		trailer. Otherwise, it is a huge and painful experience driver. If pallets are used, then the drums must be swrapped.						
FIELD SERVICE WORK								
HELPER REQUIRED: YES	□ NO	IF YES, HOW MANY	?	0				
EQUIPMENT NEEDED:								
1 2 2 2 2	30	The state of the s	- 1 Def	***	SQL.			
	1000 1 1000							
	٠,	A Committee of the Comm				- Company of the Comp		

Monday, August 03, 2009

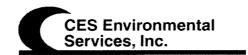
Page 2 of 2



Vehicle Inspection Report, Truck

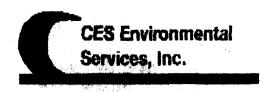
Da	ate: Unit #:		Driver:	
E	Beginning Miles:	Er	nding Miles	Location:
			Fluid Levels	
Pre P	ost Pre Post	-	Pre Post	
	Motor Oil Hydrau	lic Oil	Transmission	
	Coolant Fuel		Windshield Washer	
Pre P	loct		The state of the s	
rier	No Defects Noted	- K		Annual Control of the
	No Delects Noted			
If items	s needs repaired, check below and pro	vide inf		
lentine.			Cab luspection 477	
Pre P	a contract of the contract of	re Pos		e Post
	All gauges and interior lights		Horn	4" to 3"
	Low air buzzer and warning light		Windshield Wipers	3" to 2"
	Registration and Insurance		Seat	3" Double Male
	Windshield free of cracks		Seat Belts	2" Double Male
	Heat/Defroster and A/C		Clutch Free Play At Least 1/2"	3" Double Female
	Door latches		Radio	2" Double Female
	Mirrors		Interior is Clean	
	Fire Extinguisher		」Warning Triangles	
D - D		-10-4, F0111,T72038 1638890800	echanical Inspection	- D1
Pre P	The second secon	re Post	The second secon	e Post
-	Service Brake		Exhaust System	Fifth Wheel
	Parking Brake		Suspension	Fifth Wheel Latch
	Drain Air Tanks		Steering	Pogo Stick
	Air System, Audible Leaks		Fuel Tanks and Lines	Trailer Light Plug and Cord
	Headlights		Hydraulic Lines/Tank	Trailer Air Lines
	Marker Lights		Motor	Glad Hands
	Brake Lights		Transmission	Fenders
	Hazard and Turn Signals		Rear End/Drive Line	Mudflaps
	Body Damage	_	Wheels/Rims	
	Radiator/Coolant Leaks		∐Tires Comments	
		-		
A	bove defects have been corrected			
A	bove defects need not be corrected for	or the sa	fe operation of the vehicle.	
			Mech	anic Comments
Driver's	Signature		Date	
				the second secon
Mechan	nic's Signature	<u> </u>	Date	And the second s
wicolidi			Date	
Driver's	Review Signature		Date	

older ID:	Shawcor Pipe Protection (shawcor Pearland,Tx)
	Misc Drum Disposals/Recycling



Vehicle Inspection Report, Trailer

Date	:Unit #:			-		iver:	 :	
	Location							
	The second secon						ļ	The second of th
Pre Pos	st <u> </u>		1					The second section of the second seco
4.7.	No Defects Noted		-			-	4-22	
						1.04 (A) (1) (1.84 (A)		
lf items n	eeds repaired, check below and p	rovide	inforr	mation in the comment s	ecti	on.	~~~	
				nspection Items				
Pre Pos	t	222 Sandragan and Sandragan	Post	3.78X****	-	Pre	Post	
	Tire			Trailer Floor	\$		-	Trailer Dolly
	Wheels/Rims			Fenders				Suspension
	Registration and Insurance			Mudflaps	de como o			Frame and Cross Members
	Licenses Plate			Rear Doors and Latches				King Pin
	Parking Brake			Trailer Floor				Trailer Light Plug
	Air System, Audible Leaks			Tarp and Straps				Body Damage
	Brake Lights	<u> </u>		Winch Cable				Valve's and Coupler's
	Hazard and Turn Signals			Winch Cylinders	ti Sersak kanno			Placard Holder
	Marker Lights			Tie Downs				Ladder
	Trailer Air Lines			Hydraulic Lines/Tank	: ************************************			Mudflaps
	Glad Hands		ļ	Roll Off Controls				Emergency Shut Off
	Vacuum Pump Oil Level			Hub Oil Level	1			Commercial Inspection
	_Air Valves	· · · · · · · · · · · · · · · ·	1	· · · · · · · · · · · · · · · · · · ·				Tank Test/Inspections Current
			Cor	mments				
The second secon	n derman et granden statistische in der Granden von German in der Granden von der Statistische German der Stat German	10110000000000000000000000000000000000	5.200 K. B. GREGOSTING	elipining (ng hangar mengang pang ang pang pang pang pang pang		i i iu to o rubes		
			÷					
		¥	1		1	:		
		:	: '					4
			À.					
Abo	ve defects have been corrected							AMERICAN AND A STATE OF THE STA
Abo	ve defects need not be corrected	for the	e safe	operation of the vehicle	Э.			NAME TO ADMINISTRATE OF THE PARTY OF THE PAR
			1			Med	hani	c Comments
				1				
Driver's Si	gnature	mad this is a second to the	. 4. 6 540	Date		:		
	The state of the s		1					
					1			
Mechanic	's Signature			Date	:			
Driver's Re				Date				



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID	: Shawcor Pipe Protection (s Misc Drum Disposals/Recy	•	
Date :	8/4/2009	Manifest #:	
	CES Environmental Services,	······································	
Client:		Ticket:	89577
Phone:	7136761460	Consignee :	Shawcor Pipe Protection
Transport	CES Environmental Servi	ces, Inc.	
Signature		Signature	
Leave CE	S Yard :	Arrive At	Destination
Arrive At	Customer :		loading:
Begin Lo	ading:	Finish Un	loading:
Finish Lo	pading:	Leave De	stination:
Leave Cu	ıstomer :	Arrive At	CES Yard :
Custome	er PO #:	Total Hours:	CES Unload:
Gross W	/eight :	Ending C	Odometer :
Tare Wei			Odometer :
Net Weig	yht:	. Total Mil	es:
Driver :		Tractor # :	Tote # :
Signature :			Box # :
····			

CES Environmental

Bill Of Lading #:

89577

		4	es, inc.						
Fold	er ID:		Drum Diep		Naucoc Pearland.Tx) cling				
Orig	ginal – !	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable –	Domestic			
SH	IPPED	FRON	A :		This is to certify that the	above-named materials a			
CE	S Envi	ronmei	ntal Serv	ices, In	c. 11a)-				
4904 Griggs Rd					11b) -				
	•	TX 77	021		11c) -				
(71	3) 676	-1460			11c)				
said (carry goods any to betwee	carrier (then to its unusic s; it is not of me intensi- sen shipper syment: Cita	wird carrier ini place of o liself a conti ed in all or a and carrier o rges to be b	being understo lelivery at said ract of carriage ry of said prop or intermediary illed to Shipper	od twoughou destination, i . It is mutual erly, that eve or the "Billo	capt as noted (content and condition of packages unknown), marked, coractifies as meaning any person or corporation authorized to be in possession of on its route, otherwise to deliver to another carrier on the route to said day spreed, as to each carrier of all or as to any said over all or any portion of y service to be performed hereunder shall be subject to all the terms and it or party are set forth in the governing contract with Shipper. No charges	of the property under the contract) agrees to attenution. This BIN of Lateling is a receipt for of said route to destination, and as to each pa- conditions contained in the applicable contrac- other than those contained therein may be bil			
submi	tted to Ship	per or the "8	lilled to" party 2		sent of Shipper. The extra copy of this Bill of Lading, furnished at the time	of stripment, must be attached to the freight bi			
		IED TO	-, -		CARRIER:	. :			
			otection		CES Environmental Se	rvices, inc.			
		pp Roa TX 77			4904 Griggs Ra. Houston , TX 77021	4904 Griggs Rd.			
forth o	n the face of	ale: All Info This bill of it alner	Total	Unit	Highway Administration regulations at 49 CFR 390.546 implementing the ein is the tendering party. Description of Materials, Special Marks, a				
	No.	Туре	Quantity	WtVoi					
No	80	DM		Each	Open Top Drums	;			
		-	-						
Ship	per:_	CES E	nvironm	ental Se	rvices, Inc.	**************************************			
Per	*	·	·····		Signature :	Date :			
Carı	rier <u>C</u>	ES Env	/ironmen	tal Ser	vices, Inc.				
Per	*				Signature :	Date :			
Rec	eiving	Facilit	y Shav	vcor Pip	e Protection				
Per	*		han kimai kan sharanan		Signature :	Date :			
					Tengan arter Ganyl				

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

Folder ID : American Pla Waste water	• .	ating-Houston, TX)		
Customer : American P	lating		Driver : Morales, Ro	plando
Address: 2421 Wads	worth		Helper:	
City,State,Zip: <u>Houston TX</u>	<u>, 77015</u>		Date: 8/4/2009	Time: 3rd
CES Contact : Dan Bowm	an (28 <u>1)</u> 358 - 8732	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Truck # 298	Trailer # 243
		THE STATE OF THE S		
lob Description :	A. D. D. C.		A STATE OF THE STA	
eary (281) 45 2 424 1				
Load water as directed by	Gary Minter, haul loa	ad to Newpark, offload		
<u></u>				
HAUL LOADED TRAILER	TO NEWPARK			· . *:
Return to CES	West 2000, 200		· · · · · · · · · · · · · · · · · · ·	
ID #: 89578				
CUSTOMER INFORMAT	TION			
OPERATION HOURS:	SHIPPING/RECEIV	ING CONTACT:	AFTER HOURS CO	NTACT:
Open : 07:00 AM	Name:	Jose/Gary	Name:	Irving Upton
Close: 06:00 PM	Number:	(281) 452-4241	Number:	(281) 452-4241
RECEIVING INFORMATI	ION			
OPERATION HOURS:	SHIPPING/RECEIV	TNG CONTACT:	AFTER HOURS CO	NTACT:
Open : 07:00 AM	Name:	Newpark	Name:	Newpark
	1 100000	· · · · · · · · · · · · · · · · · · ·	itaine.	
	Number:	(409) 794-3119	Number:	(409) 794-3119
	Number:	(409) 794-3119	Number:	(409) 794-3119
Close: 05:00 PM		(409) 794-3119	Number:	(409) 794-3119
	EOUIRED:		Number:	(409) 794-3119
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #:	EOUIRED:	YES NO		
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES	EOUTRED:	YES NO	REOUIRED: YES	(409) 794-3119 ✓ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard	EOUIRED: NO hat, safety glasses (level	YES NO		
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard	EOUTRED:	YES NO HACSC F	REOUIRED: YES	☑ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES	EOUIRED: NO hat, safety glasses (level	YES NO HACSC R D PPE) IF	REOUIRED: YES	✓ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING	EOUIRED: NO hat, safety glasses (level	YES NO HACSC R D PPE) IF	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED	☑ NO E □ YES ☑ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP:	EQUIRED: □ NO hat, safety glasses (level □ YES NO □ YES NO	HACSC R D PPE) IF	REOUIRED: YES YES, WHAT?	☑ NO E □ YES ☑ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING TRAILER TYPE:	EQUIRED: NO hat, safety glasses (level YES NO YES NO REAR BELL	HACSC R D PPE) IF	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED	☑ NO E □ YES ☑ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING TRAILER TYPE:	EQUIRED: NO hat, safety glasses (level YES NO YES NO REAR BELL	HACSC R D PPE) IF W BY Y ER	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED	✓ NO YES ✓ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING TRAILER TYPE: BOX NUMBER: CES OWNS BOX:	EQUIRED: NO hat, safety glasses (level YES NO YES NO REAR BELL DOES NOT MATT	HACSC R D PPE) IF W BY CUSTOMER OWNS BO	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED OX: YES	V NO YES V NO YES NO NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING TRAILER TYPE: CES OWNS BOX: CES RENTED BOX:	EOUIRED: NO hat, safety glasses (level YES ✓ NO YES ✓ NO REAR ☐ BELL DOES NOT MATT YES ☐ NO YES ☐ NO	HACSC R D PPE) IF W Y ER CUSTOMER OWNS BC CUSTOMER RENTED I	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED OX: YES BOX: YES BOX: YES	✓ NO YES ✓ NO
Close: 05:00 PM PURCHASE ORDER NUMBER R IF YES, P.O. #: PPE REQUIRED: YES IF YES, WHAT? Hard CAN CUSTOMER LOAD US: ROPPER PUMP: LOADING/UNLOADING TRAILER TYPE: CES OWNS BOX:	EQUIRED: NO hat, safety glasses (level YES NO YES NO REAR BELL DOES NOT MATT	HACSC R D PPE) IF W BY CUSTOMER OWNS BO	REOUIRED: YES YES, WHAT? VASHOUT ANTICIPATED OX LINER REQUIRED OX: YES BOX: YES BOX: YES	V NO YES V NO YES NO NO

	LOADING FROM (i	i.e. Tank): Tank		CAN CU	ISTOMER L	OAD WITH FORKLIF	I YES	NO
	SIZE	OF FITTING:		-		are only good if the		
	ТҮРЕ	OF FITTING:		tra: dri:	iler. Other ver. If pall apped.	wise, it is a huge an lets are used, then to	d painful experier he drums must be	nce for the shrink
	FIELD SERVICE	WORK						
	HELPER REOUI	RED: YES NO	IF YES,	HOW MANY?	V company and a second distribution of the	0		
	EQUIPMENT N	FFDFD:			•			
	EGOSF PARTITION							
	-	2. n						
<i></i>		Appropriate Total Control of Cont				Company of the Compan		
					<u> </u>			
				40.00 D				***
	Monday, August	.03 2000					E Page	e 2 of 2
	Monuay, August					1 () 2 () 1 ()	1 48	
•								
		.,						**************************************
		A						
			-					
		ing ang ang ang ang ang ang ang ang ang a				og vang mande	<u></u>	
•						- Inde		
		चंडुवंचकी ८४०				11.11.18		



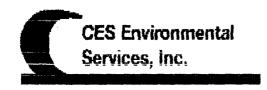
Vehicle Inspection Report, Truck

	Date:	Unit #	‡:		Driver:		·
	Begi	inning Miles:		End	ing Miles		Location:
					Fluid Levels		
Pre	Post				Pre Post		
		Motor Oil Hyd	Iraulic	Oil	Transmission		
		Coolant	1		Windshield Washer		
Dro	Pos	*		_			
1 10	1 03	No Defects Noted					- Commence of the Commence of
1 25 / 338		No Delects Noted		74 (184		18 L D	
If ite	ms ne	eeds repaired, check below and	provid			n.	A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR
	1988	en de la companya de	_		Cab Inspection		
Pre	Post	7	Pre	Post		Pre	
	 	All gauges and interior lights	-		Horn		4" to 3"
	<u> </u>	Low air buzzer and warning light	-	+	Windshield Wipers	-	3" to 2"
	 	Registration and Insurance			Seat		3" Double Male
	 	Windshield free of cracks		+	Seat Belts		2" Double Male
	ļ	Heat/Defroster and A/C	ļ	+	Clutch Free Play At Least 1/2"	ļ	3" Double Female
	<u> </u>	Door latches		 	Radio		2" Double Female
	 	Mirrors			Interior is Clean		
	<u></u>	Fire Extinguisher	10 Table 1		Warning Triangles hanical Inspection		
Pre	Post	(기학기를 만드라보다는 기계, 자동에 대한 경험 등이라.) -	Pre		rianical inspection	Pre	Poet
116	T	Service Brake			Exhaust System		Fifth Wheel
	 	Parking Brake		+ - 1	Suspension		Fifth Wheel Latch
	 	Drain Air Tanks		+	Steering		Pogo Stick
	_	Air System, Audible Leaks	-	+	Fuel Tanks and Lines		Trailer Light Plug and Cord
	 	Headlights	-	+	Hydraulic Lines/Tank	+	Trailer Light Flug and Cold
	 	Marker Lights	-	$\overline{}$	Motor		Glad Hands
	 	Brake Lights		+	Transmission		Fenders
		Hazard and Turn Signals		+	Rear End/Drive Line		Mudflaps
	_	Body Damage			Wheels/Rims		
		Radiator/Coolant Leaks			Tires		
	<u> </u>	Tradiator/Coolant Leaks	<u> </u>		Comments		
			:				
	Abov	ve defects have been corrected					
	Abov	ve defects need not be correcte	d for t	the safe	e operation of the vehicle.		
					M	lechan	ic Comments
Drive	er's Sig	gnature	_		Date		
Mac	hanis!-	Cignoturo	_		Data		
wec	nanic S	s Signature			Date		
		· · · · · · · · · · · · · · · · · · ·	_				
Drive	er's Re	view Signature			Date		

Folder ID:	American Plating (American Plating-Houston, T)	X
	Waste water	



			spection Report, Tra		
Date	e:Unit#:		_	Driver:	
	Location				
Pre Po	and the second s		Copies and the copyright of the copyrigh		English of the Company of the Compan
*-	No Defects Noted			i v	
i					
If items	needs repaired, check below and	i i i i i i i i i i i i i i i i i i i	11100-2019-1110-1100-1100-1100-1100-1100	section.	- No. 1 (P. 1) A. Weith sacrane designation of the second
		The state of the s	Inspection Items		
Pre Po	st	Pre Pos	<u>t</u>	Pre Pos	<u>st</u>
	Tire		Trailer Floor		Trailer Dolly
	Wheels/Rims		Fenders		Suspension
	Registration and Insurance		Mudflaps		Frame and Cross Members
	Licenses Plate		Rear Doors and Latches		King Pin
	Parking Brake		Trailer Floor		Trailer Light Plug
	Air System, Audible Leaks		Tarp and Straps		Body Damage
	Brake Lights		Winch Cable		Valve's and Coupler's
	Hazard and Turn Signals		Winch Cylinders		Placard Holder
	Marker Lights		Tie Downs		Ladder
	Trailer Air Lines		Hydraulic Lines/Tank		Mudflaps
	Glad Hands		Roll Off Controls		Emergency Shut Off
	Vacuum Pump Oil Level		Hub Oil Level		Commercial Inspection
	Air Valves		_		Tank Test/Inspections Current
		i Vietoriakiak A l			
			mments		
		<u> </u>			
<u> </u>					
	ove defects have been corrected	era at a			
Ab	ove defects need not be correcte	ed for the safe	operation of the vehicle		1 1
				Mechar	nic Comments
	· · · · · · · · · · · · · · · · · · ·	<u> </u>			
Driver's S	Signature		Date		
	٠٠٠٠٠٠٠				
Mechani	c's Signature		Date		
Driver's F	Review Signature		Date		



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: American Plating (American Plat Waste water	ting-Houston, TX)	
Date: 8/4/2009	Manifest # :	
American Plating Client:	Ticket :	89578
Phone: 2814524241	Consignee :	Newpark Environmental Services, LLC
CES Environmental Services, In	nc.	
Signature		
Leave CES Yard :	Arrive At	Destination
Arrive At Customer :	_	lloading:
Begin Loading :		nloading:
Finish Loading : Leave Customer :		stination : CES Yard :
Leave Customer .	Anneau	LES YARO:
Customer PO #:	tal Hours:	CES Unload:
		<u> </u>
Gross Weight :	Ending (Odometer :
Tare Weight:	Begining	Odometer :
Net Weight:	Total Mil	les:
Driver: Morales, Rolando	Tractor # : <u>298</u>	Tote # :
ignature :	Trailer # : 243	Box # :
ob Comments/Faujoment		
ob Comments/Equipment :		

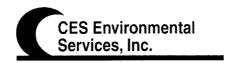
CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

The second secon	uss constructive	
)ate : 8/4/2009	Manifest #:	
Dynamic Rentals	Ticket:	89425
Phone: 2819602712 CES Environmental Ser	Consignee :	Dynamic Rentals
ransporter:		
ignature	Signature	
Leave CES Yard :		Destination
Arrive At Customer :		loading:
Begin Loading :		nloading:
Finish Loading :		stination:
Leave Customer :	Arrive At	CES Yard :
Customer PO #:	Total Hours:	CES Unload:
Gross Weight :	Ending (Odometer :
Tare Weight :	Begining	Odometer :
Net Weight:	Total Mil	les:
Driver: Morales, Rolando	Tractor # : 298	Tote # :
gnature :	Trailer # : 250	Box # :
o Comments/Equipment :		
		·

LOADING FROM (i.e. Tank):	<u>CAN</u> (CUSTOMER LOAD WITH FORKLIFT	YES NO				
SIZE OF FITTING:		Note: Pallets are only good if they drive the forklift into the					
TYPE OF FITTING:	a	trailer. Otherwise, it is a huge and painful experience driver. If pallets are used, then the drums must be shi wrapped.					
FIELD SERVICE WORK							
HELPER REQUIRED: YES	NO IF YES, HOW MANY?	0					
EQUIPMENT NEEDED:							
- ************************************	<u>**</u>	**************************************					
	5.2	B	and Security				



Roll-Off or Tote Container – Level 1 Inspection Folder ID: | Smith Int'l (Smith Int'l- Hardy Road-Houston)

	Drum Dis	posal Recyclable	Drums				
,	DE	LIVERY:	P	PICKUP:			
1. Type of C	Container:	Roll-Off □	Tote Bin:				
2. CES Equ	ipment #:	ORTE .			- 250	8	1
3. Date:					· 🐉	:	
4. Customer	••				-		
INSPECTION (CHECKLI	ST-ROLL OFF:		COND	ITION		
5. Exterior S			Damaged		Good		
Interior S			Damaged		Good		
		welds I/S, O/S):	Damaged		Good		
8. Nose Rol			Damaged		Good		
9. Wheels-n			Damaged		Good		
10. Cable hoo			Damaged		Good		
11. Door rate			Damaged		Good		
12. Door gral			Damaged		Good		
13. Door cha		and gaskets:	Damaged		Good		
14. Metal lids	S:		Damaged		Good		
15. Tarp:			Damaged		Good		
16. Bows:			Damaged		Good		
17. Liner Ho			Damaged		Good		
18. Rubber T	ie Down Si	raps:	Damaged		Good		
INSPECTION (CHECKLI	ST-TOTE CONTA	INER:	COND	<u>ITION</u>		
19. Metal Ca	_		Damaged		Good		
20. Fork Lift			Damaged		Good		
21. Tote Blac			Damaged		Good		
22. Fittings, I	Lids and Va	alves:	Damaged		Good		
23. Gaskets:			Damaged		Good		
Additional comm	nents:						
Inspected By:	<u>/D</u> ·	A NI		(C: /	>	_	
	(Prin	t Name)		(Signatur	re)		
Approved By: _						_	
(Mechanics Sign	ature)	(Print Name)		(5	Signature)	



*** (CONTINUED DESIGNATION OF THE PROPERTY OF	And the state of t						
(# () # # () # ()	en (Marie Maria Ma						
्रक्षी हिंदे अस्ति । । इ.स.च्या	etoced Alloys (Rodec Alloys) det Ceting Tabbourings	hanser (1985)					
최 3.1성 호 환 화	多点程度	Nanies i i					
	(१९४८- ७) १८ ७ सिंहणीय ५						
5 g . P . 9 3							
	THE STATE OF THE S	Minimum 1 4 Minimum en 3 kann en 10 kann	Synames Re	r.tmis			
។ ស្រួនក្រុមខ្លួន មានបើ នៅពេលនិងសិទ្ធិសិទ្ធិសិទ្ធិសិ	i musi a sagisti (1000) pikilati (konsaliti bilati). Na	Opensignal (in					
es til Berlindrigg i med so		例及實際與某時時 研	<u></u>				
Sometimes and the second		သည်။ သီရိုကတာတွေရနွင့်သည်။ ရှိနို့သိ ကုန်မာရှိသိန်သည် တွေမြို့သိ	ମ ଓଡ଼ିଆ ପ୍ରଥମ ସିହେ ଓଡ଼ିଆ ଅଟନ୍ତ ଆଧାରଣ ଅନ୍ୟର୍ଥ ଅଟନ୍ତି				
ili Aleksiya ya	TELEFORM SAID	\$124 t \$ 28 8 8 7 4 7 \$					
. 1 4 4 4 . 11 THE 11 4TH	ng sing grante series Sing a property series		ren Gerberger				
#1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(198 9) (188	Leave Casterial				
. Oyşura A P	\$ 4 3 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1 5 5 1	高的音樂中·馬音					
1000 mm (1000 mm) (1000 m	3 98 A	fotal House		OFS CHARLES			
e wyren ce s - \$			·····································				
er right right for will be	4 U 3 U 4 U 3 U 4		j fittinger	£			
jagger Sagaren			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	e e e e e e e e e e e e e e e e e e e			
	and the second s	TO THE CONTRACT OF THE CONTRAC	e de la compania del compania del compania de la compania del la compania de la c				
A Company of the Comp							
		tropic # 254		∯(@g d			
1 4000 400 540 041.	out of the second state of			······································			
				A 44.			

- 1757年、世界75 - AME DAIN MERCONSE - POST COLUMN CO

light weight?
gross->tons

CES Environmental Services, Inc.

Bill Of Lading #:

88812

		ICI VICI	sal iiici		
Fold	ier ID :	# # · · ·	Environmen of Biack Oli	ital Servic	***
Ori	ginal – S	hipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IIPPED	FRON	1		
CE	S Envi	onmer	ital Serv	ices, Ir	nc. 11a) HOU-2363
49	04 Grig	gs Rd			11b)
Ho	uston ,	TX 77	021		11c)
(71	(3) 676	-1460			11c)
said carry good any t between	carrier (the v to its unusu is; it is not of irne intereste een shipper t	word carrier all place of d litself a comb d in all or a and carrier o	being undersion elivery at said ract of carriage my of said proper r intermediary.	od throughor destination. . It is multial arty, that eve	ccept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which ut this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Billi of Lading is a receipt for liv agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par- ary service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract at to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill
to Sir	loper or the "	Billed to" pa		r written con	is to party are set to that the governing contact with empty. Two charges offer than those contacted to the fielding furnished at the time of shipment, must be attached to the fielding furnished at the time of shipment, must be attached to the fielding by
CO	NSIGN	ED TO) :	10	CARRIER:
US	Oil Re	covery		•	CES Environmental Services, Inc.
		-	Street		4904 Griggs Rd.
Pas	sadena	, TX 7	7506		Houston, TX 77021
Haz	Cont No.	антег Туре	Total Quantity	Unit Wt/Vol	Description of Materials, Special Marks, and Exceptions
No	1	TT	500	G	Non DQT regulated oil
			2800		
					11 -0 40
Sec.			THE STREET, ST	•	
	profiliation principals in subsequence in the subse			e volge.	
Shij	pper : _	CES E	nvironm	ntal S	ervices, Inc.
Per	*	San	, 600	المال	Signature: Date: 7-17.50
~					
Lan	rier Ci	es env	rirongren	tal Ser	vices, Inc.
Per		Jore	Jan	5	Signature: Ordan Date: 7/17/09
Per		Jore	V	5	Signature: Ordan Date: 7/17/09
Per	eiving	Jore	Jan	5	Signature: Ordan Date: 7/17/09



14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791



Ticket No.:

2012233

UID: 1247865514

Griggs Date:

7/17/2009 Time:

4:19:07PM

Customer: JB8L Order:

CES ENVIRONMENTAL SERVICES, INC WEIGH TRUCKS / CHARGE

P.O.:

109898

010

Product: Carrier:

Customer

Signature:

WEIGH TRUCK Vehicle: CES299

Delivery Instructions: GROSS-70500

COPY 3 CARRIER

Job:

Gross: 35.24 Tare: 0.01 * Net: 35.23

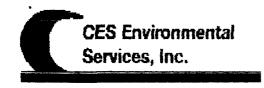
* Predetermined Tare

3.00 Load Loads Today: 3 Qty Today: 835 Qty To Date: 823.00 Order Loads:

Weighmaster: CHRIS ARSOLA

NOTICE: The carrier and customer are independent entities and are not for any purpose employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SOC harmless from all liability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SCC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the originally - signed ticket.

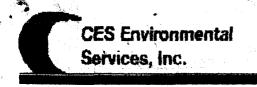
Carrier	1		
Signature:	 Ĺ <u>"</u>	 	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1876

Transportation Work Ticket

Folder ID :	CES Environmental Services Sale of Black Oil			
Date :	17/2009	Manifest # :	***************************************	
Client :	ES Environmental Services, In	Ticket:	88812	
Phone: 71	36761460	Consignee :	US Oil Recov	rery
Transporter Signature _	CES Environmental Service	s, Inc. Signature		
Leave CES Arrive At Co Begin Load Finish Load Leave Cust	ustomer : ing : ling :	Begin Uni Finish Un Leave De	_	16: 45 17: 15 19: 45 19: 55 20: 15
<u>Customer I</u>	PO #:	Total Hours:		CES Unload:
Gross Weigh Tare Weight Net Weight				1159 68
Driver: sa	nchez, Jose	Tractor # : 2000 Z	99 1	Tote # :
Signature :	4 Danely	Trailer # : 210		Box #:
	quipment :			
				,



4004 Griggs Road Houston, TX: 77021 Tel. (713) 676-1460 Fax: (713) 678-1676

Transportation Work Ticket

Folder ID :	CES Environmental Serv Sale of Black Oil	ices	
Date :	7/17/2009	Manifest #:	
Client :	CES Environmental Service	s, Inc.	88812
Phone:	7136761460 CES Environmental Ser	Consignee :	US Oil Recovery
Transporte Signature		Signature	
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer : ading : pading :	Begin Un Finish Ui Leave De	Destination 16 45 Illoading: 17:15 Illoading: 19:45 Estination: 19:55 CES Yard: 20:15
Custome	er PO #:	Total Hours:	CES Unload:
Gross Wei Tare Wei Net Weig	ght:		Odometer : 1159 68 g Odometer : 1159 49 les : 19
Driver : Signature :	Sanchez, Jose / Sauch	Tractor # : 2000 7	299 Tote # : Box # :
	s/Equipment :	J was to	
ggg entranses han recovered and development applications with			
i and the second			
	6		



JOB INFORMATION PROFILE

Folder ID :	CES Environm Sale of Black C		rvices						
Customer	: CES Environm	ental Se	rvices, Inc.		Driver :	Sanchez,	<u>Jose</u>		
Address	: 4904 Griggs R	<u>.d</u>			Helper :				
City,State,Zip	: Houston TX,	77021			Date :	7/17/2009	Tin	ne : <u>3rd</u>	
CES Contact	:_0-				Truck#	2000	Trail	er# <u>210</u>	
Job Desc	ription :								
1) PICK UP LO	ADED TRAILER	FROM C	CES						
2) GO TO SCA	LES AND WEIG	H HEAV	Y						
3) TAKE LOAD	ED TRAILER TO	US OIL	RECOVER	Y AND OFFLOA	.D				
•	LES AND WEIG								
•			• •						
	IPTY TRAILER	TO CES							
ID #:	88812								
OPERATION HO	ER INFORMATIO		'/DECENTAL	CONTACT.	A E	TED HOUDS	CONTACT.		
	<u> </u>		me:	CONTACT:	AL	Name:	CONTACT:		W 454 144 MMA
Open :	V STORY OF S	Num				Number:		A SECOND VARIANCE AND	
				cold (cold cold), cold, is brighted to the second					
OPERATION HO	IG INFORMATION		'/DECET//TNC	CONTACT.	AE	TED HOUDS	CONTACT.		
Open :	<u> </u>		RECEIVING	CONTACT:	AF.	TER HOURS	CONTACT:		
Close:		Num	me:			Name: Number:			
PURCHASE ORE	DER NUMBER REO	UIRED:	☐ YE	S 🗌 NO					
	IF YES, P.O. #:	and the second of the second of the second		and the second of the second of Equipment of Second Second Second Second Second Second Second Second Second Sec	eorresis salestas este est source este este este este este este este es	s marager o zero . como arrost citud			
PPE REQUIRED:	_ YES _	NO		HAC	SC REQUIRE	D:	res 🗌 No)	
IF YES, W	HAT?				IF YES, W	HAT?			
CAN CUSTOMER	LOAD US:	☐ YES	□ NO		WASHOUT	ANTICIPAT	ED:	YES	□NO
ROPPER PUMP:		☐ YES	□ NO		BOX LINE	R REQUIRED	2	YES	□ NO
LOADING/UNL		REAR	BELLY						
TRAILER T	<u> </u>	DOES I	NOT MATTER						
BOX NUMBER:	person, a wiener som state i vonder, iv substate i visio.	THE REST AND AND AND STREET, THE THE	s descende tradicion respecta escargo en escolo escargo en escolo en escolo en el como consecuencia en escolo e	. 1000 NORTH-ARINGY - SAFAGA DESIGNATO - VISINGE VISIT	et diktologia, og er kilger og en er diktologia en er ege ette	e Mariado - No estadojo je gladavske jezija svenikla e	Control of the second		
CES OWNS B	OX:	_ YES	□ NO	CUSTOMER OWN	S BOX:	YES	□ NO		
CES RENTED	BOX:	☐ YES	□ NO	CUSTOMER RENT	ED BOX:	☐ YES	□ NO		
AMOUNT OF HOS	SE NEEDED:			DRUM D	OLLY NEEDE	<u>D:</u>	ES N	IO .	
						- LJ •		. -	

SIZE:	PALLET JACK NEEDED: YES NO
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.
FIELD SERVICE WORK	
HELPER REQUIRED: YES NO	IF YES, HOW MANY?
EQUIPMENT NEEDED:	
·	

Friday, July 17, 2009

Page 2 of 2

TRL206

-CES Environmental Services, Inc.

Bill Of Lading #:

89122

	-	ici alci	55, IIIC.		
Fold	er ID :	11	Environme of Black Oil		18
Orig	ginal – S	hipper	Provided	Short F	orm Straight Bill of Lading - Not Negotiable - Domestic
SH	IPPED	FRON	f :		
CE	S Envir	onmei	ntal Serv	ices, In	c. 11a) HOU-2363
490)4 Grig	gs Rd			11b)
Hou	uston ,	TX 77	021	•	11c)
(71	3) 676-	1460			11c)
said control of the c	tainer (the water its unusualle); it is not of it orne intereste ten shipper alle ownent: Char	ord carrier of place of d tself a cont d in all or a nd carrier o ges to be b	being understo lelivery at said ract of carriage ny of said prop intermediary lifed to Shipper	od throughout destination, it is it is mutualit erly, that ever or the "Billes	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to f on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ly agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed
			riy without pric Illed to "party a		sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
CO	NSIGN	ED TO) :		CARRIER:
US	Oil Red	covery			CES Environmental Services, Inc.
400	North	Richey	Street		4904 Griggs Rd.
Pas	adena	, TX 7	7506	٠	Houston, TX 77021
		this bill of h			Highway Administration regulations at 49 CFR 390.54© Implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party. Description of Materials, Special Marks, and Exceptions
No	1	TT	57/3	G	Non DOT regulated oil
					
_	- 17				ervices, Inc.
Per	:_ <i>M</i> /	LES	Kost		Signature : 1/22/09
Carr	rier <u>Cl</u>	ES Env	/ironmer	ital Sen	vices, Inc.
Per	: Dar	igld	Mrem.	<u> </u>	Signature: 20naldisogman Date: 2-22-09
Rec	eiving	Facili	y USC)il Reco	very ,
Per	:_fre) (m	Farm		Signature : Date :



CRUSHED CONCRETE

14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791 www.scctx.com



Ticket No.:

Tare:

2

2012309



Gross: 38.04

Loads Today:

Order Loads:

* Predetermined Tare

UID: 1248280653

Net: 38.03

40.05 Ton

2,196,35

0.01 *

Qty Today:

123 Qty To Date:

Griggs

Carrier:

Customer

Signature:

Date:

7/22/2009

Time: 11:38:10AM

Customer: JB8L Order:

121492

CES ENVIRONMENTAL SERVICES.INC

SCALE WT (NO CHARGE)

P.O.: Product: 009

Vehicle: CES291

Delivery Instructions: GROSS-76080

Job: TO GET AN EN

SCALE WEIGHT (NO CHARGE)

COPY 2 CUSTOMER Carrier

Weighmaster: CHRIS ARSOLA NOTICE: The carrier and customer are independent entities and are not for any purpose

employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SCC harmless from all Hability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SCC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the

originally - signed ticket.

Signature:



CRUSHED CONCRETE

14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791 www.scctx.com

Ticket No.:

Tare:

Weighmaster: CHRIS ARSOLA

2012309

Net: 38.03

40.05 Ton

2.196.35

Gross: 38.04

* Predetermined Tare

Loads Today: 2

Order Loads:

UID: 1248280653

Griggs

Date:

7/22/2009

Time: 11:38:10AM

Customer: JB8L

121492

CES ENVIRONMENTAL SERVICES, INC

SCALE WT (NO CHARGE)

Order: P.O.: Product:

009

SCALE WEIGHT (NO CHARGE)

Customer

Carrier:

Delivery Instructions:

GROSS-76080

Job: TO GET AN EN

Vehicle: CES291

NOTICE: The carrier and customer are independent entities and are not for any purpose

COPY 3 CARRIER

Carrier

Signature: -

employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SCC harmless from all Hability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SCC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the

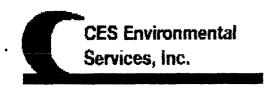
0.01 *

Qty Today:

123 Qty To Date:

originally - signed ticket.

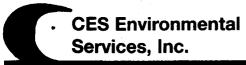
EPAHO012001651



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

•	Sale of Bla	ck Oil			
Date : <u>7/22</u>	2/2009		Manifest #:		
CES	S Environm	ental Services, Inc	:. Ticket :	89122	
Phone : <u>713</u>	6761460		Consignee :	US Oil Recovery	
Transporter:	1115	Tonmental Service	s, Inc. Signature	Z	
Leave CES Y Arrive At Cus Begin Loadin Finish Loadin Leave Custon	stomer : ng : ng : mer :	1130 1200 PAe Loaded	Begin Unl Finish Un Leave Des	stination:	
Customer P	<u>O#:</u>		Total Hours.	CES Unload:	<u></u>
Gross Weigh	nt :			Odometer : <u>/53>>5</u>	
Tare Weight		ancescon a security and an experience of the security of the s		Odometer : <u>/53756</u>	_
Net Weight:			Total Mile	es:	
Driver: Boze	eman, Dong	ld	Tractor # : 291	Tote # :	
Signature : 🔎	unalch	wilman	Trailer #: 206	Box #:	
ob Comments/Eq					
· · · · · · · · · · · · · · · · · · ·		droped	TRL 206	at U.S. Oil to slow	
······································		for	Molvading	to slow	-
		***	<i>)</i> -		



JOB INFORMATION PROFILE

l l	Environm of Black (rvices				
Customer : CES	3 Environm	nental Se	rvices, Inc.	Dri	iver : Bozeman, I	Donald	
Address : <u>490</u>	4 Griggs F	<u>Rd</u>		Hel	lper :		
City,State,Zip: Hou	ıston TX,	<u>77021</u>		Γ	Date: 7/22/2009	Time: 2nd	
CES Contact : Mat	t Bowman	<u>() -</u>		Tru	ick# <u>291</u>	Trailer # 206	
Job Descrip	tion :						
1) PICK UP LOADED) TRAILER	R FROM (CES				
2) TAKE LOADED TI **ASK HOW LONG (DROP TRAILER & R	OFFLOAD	WILL TA		Y AND OFFLOAD AKES MORE THAN A I	FEW HOURS TH	EN	
ID #: 8912		0 020					
CUSTOMER IN	· ········	N					
OPERATION HOURS:			S/RECEIVING	: CONTACT:	AFTER HOURS CO	NTACT:	
Open :			ime:	COMPACI	Name:		
Close:		L	ber:		Number:		
DEOEN (NO NIE	CODMATIO	!					AND
RECEIVING INF			· /BECETATAL	CONTACT	AFTER HOURS OF	ANTA CT-	
Open :			G/RECEIVING	CONTACT:	AFTER HOURS CO	NIACI:	
Close:			ber:		Number:		
	AND AREA SECURITION OF THE SEC				J I		
PURCHASE ORDER N	JMBER REQ	UIRED:	☐ YE	S □ NO			
<u>IF YES</u>	S, P.O. #:	er a foga e e en e agressa a con e	man e le standony a sur labor poj susquipoj soj vive taggijoj soj	AND MORPHODOLOGIC CHRONO DEPORT OF NOTION OF NOTION OF NOTION CHRONOCOURS OF CONTRACTOR OF THE CONTRAC	Action what help who was a star hard a sort for a constant		
PPE REQUIRED:] YES □	NO		HACSC REQU	UTRED: - vec	S NO	
IF YES, WHAT?) (L 3	INO		***************************************	S, WHAT?	S [] NO	
CAN CUSTOMER LOAD	<u>US :</u>	YES	□ NO		OUT ANTICIPATED	<u>D:</u> YES	□ NO
ROPPER PUMP:		YES	□ NO	BOX I	LINER REQUIRED	T YES	□NO
LOADING/UNLOADI TRAILER TYPE:	<u>NG</u>	REAR	☐ BELLY				
IIVAGEN III GI						**************************************	
	·						
BOX NUMBER:	manner vor kungder – sy kontrollengen ser belg var ett et	VEC	NA	CICTOMED ANNIC DAY	and the second contract of the second contrac	NO.	
BOX NUMBER: CES OWNS BOX:	MANAGAN TIPAN - LAMBRINGS BANGANA PERE	YES	NO	CUSTOMER OWNS BOX:		NO	
BOX NUMBER:	emicon ner umpreen varianci	☐ YES	□ NO	CUSTOMER OWNS BOX: CUSTOMER RENTED BOX		NO NO	
BOX NUMBER: CES OWNS BOX:		_			YES	NO	

LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO				
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.				
TYPE OF FITTING:					
FIELD SERVICE WORK					
HELPER REQUIRED: YES NO	IF YES, HOW MANY?				
EOUIPMENT NEEDED:					

Tuesday, July 21, 2009

Page 2 of 2

TRUCK - 283 TRAILER - 243

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator D Number 0008433617 2. Page 1 of UNIFORM HAZARDOUS 00559624 JJK WASTE MANIFEST Generator's Site Address (if different than mailing address) 5 Generator's Name and Mailing Address State ID: 32125 PO Box 9939 2421 Wadsworth Houston, TX 77213 Houston, TX 77015 (281) 452-4241 (281) 452-4241 Generator's Phone: State ID 30900 U.S.FXID 008950461 CESPERVICONNERVAL Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name Ni Contracted Equiliby Name, and Ste Address LLC U.S. EPA ID Number State ID 39098 26400 Wilber Rd Winnie TX, 77665 N/A (409) 794-3119 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (If any)) Wt./Vol. Quantity НМ No. Туре Non-RCRA/Non DOT regulated wastewater 101211#1 GENERATOR 5000 This is to certify that the above-named materials are properly classified, described, 14. Special Handling Instructions and Additional Information.

To local ID: American Fracting (American Fracting Houston, TX) packaged, marked and labeled, and are in proper condition for transportation according to Waste water the applicable regulations of the Department of Transportation CES Job # - 89527 05070911278H 1) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Signature Export from U.S. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials 3 18. Discrepancy 18a. Discrepancy Indication Space _ Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number FACI Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H134 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Month Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)**

TRUCK-243 TRAILER-243

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 4. Manifest Tracking Numb 2. Page 1 of 3. Emergency Response Phone (281) 452-4241 005596243 JJK WASTE MANIFEST Generator's Site Address (if different than mailing address) Generator's Name and Mailing Address State ID: 32125 PO Sox 9939 2421 Wadsworth Houston, TX 77213 Houston, TX 77015 (281) 452-4241 (261) 452-4241 Generator's Phone: U.S. FX19008950461 CESPERWRONNERICAL Services, Inc. State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number NESSINGER OF THE NAME AND STRATEGISE LLC U.S. EPA ID Number State ID 39098 26400 Wilber Rd Winnie TX, 77665 N/A (409) 794-3119 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) нм Туре Quantity Wt./Vol. Non-RCRA/Non DOT regulated wastewater 10121141 GENERATOR 50a 14. Special Handling instructions and Additional Information . This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to Waste water the applicable regulations of the Department of Transportation — CES Job # - 89527 05070911278H GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name 16. International Shipment Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials 18. Discrepancy 18a. Discrepancy Indication Space Residue Full Rejection Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Day Month 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H134 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO GENERATOR STATE (IF REQUIRED)**

TRUCK - 283 TRAILER - 243

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 2. Page 1 of 3. Emergency Response Phone (281) 452-4241 4. Manifest Tracking Number 005596243 WASTE MANIFEST Generator's Site Address (if different than mailing address) Senerator's Name and Mailing Address State ID: 32125 PO Box 9939 2421 Wadsworth Houston, TX 77015 Houston, TX 77213 (281) 452-4241 (261) 452-4241 Generator's Phone: U.S.FXDW#950461 State ID 30900 CESPERVICONIVIENTAL Services, Inc. 7. Transporter 2 Company Name U.S. EPA ID Number Principality Continuental State (State LLC U.S. EPA ID Number State ID 39098 26400 Wilber Rd Wirmie TX, 77665 N/A (409) 794-3119 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Туре Non-KCRA/Non DOT regulated westewater 10121141 GENERATOR 500C This is to certify that the above-named materials are properly classified, described, 14. Special Handling Instructions and Additional Information. TX packaged, marked and labeled, and are in proper condition for transportation according to Waste water the applicable regulations of the Department of Transportation CES Job # - 89527 05070911278H GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. l certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name 16. International Shipment Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials 109 18. Discrepancy 18a. Discrepancy Indication Space Quantity Residue Partial Rejection __ Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Year Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems). ^{1.} H134 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

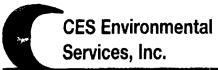
DESIGNATED FACILITY TO GENERATOR

TRAILER - 243

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator D Number 08433617 4. Manifest Tracking Number 005596243 2. Page 1 of 3. Emergency Response Phone (281) 452-4241 **WASTE MANIFEST** 5 Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) State ID: 32125 PO Box 9939 2421 Wadsworth Houston, TX 77213 Houston, TX 77015 (281) 452-4241 (281) 452-4241 Generator's Phone: CESPENVIORIVIENTAL Services, Inc. State ID 30900 U.S:FX/DU08950461 7. Transporter 2 Company Name U.S. EPA ID Number Billinoisested Englitz Normannel Sta-Address LLC U.S. EPA ID Number State ID 39098 26400 Wilber Rd Winnie TX, 77665 N/A (403) 794-3119 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (If any)) НМ Quantity Wt./Vol. Туре Won-KCRA/Non DOT regulated wastewater 10121191 5000 GENERATOR This is to certify that the above-named materials are properly classified, described 14. Special Handling Instructions and Additional Information: TX) packaged, marked and labeled, and are in proper condition for transportation according to Waste water the applicable regulations of the Department of Transportation CES Job # -89527 05070911278H 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials ter 1 Printed Typed Name 09 3 ransporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) ^{1.} H134 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year

TRAILER - 243

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 12 DO08433617 4. Manifest Tracking Number 005596243 2. Page 1 of UNIFORM HAZARDOUS JJK **WASTE MANIFEST** Generator's Site Address (if different than mailing address) Separator's blame and Mailing Address State ID: 32125 PO Box 9939 2421 Wadsworth Houston, TX 77213 Housian . TX 77015 (281) 452-4241 (281) 452-4241 Generator's Phone: State ID 30900 U.S. F.K.190000950461 **CESPENVIOLENIA!** Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name Shinnigesthoffine in other earens is the Address. LLC U.S. EPA ID Number State ID 39098 26400 Wilber Rd Warnie TX, 77665 NIA (409) 794-3119 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, iD Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Wt./Vol. НМ Quantity PER RUCKAMEN DOT FAGABLES WESTERNESS 10121341 GENERATOR This is to cardily that the above-ramed materials are properly classified, described 14. Special Handling Instructions and Additional Information and Additional Information (TX) packaged, marked and labeled, and are in proper condition for transportation according to Wester water the applicable regulations of the Department of Transportation CES Jub # - 89527 05070911278H 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials TRANSPORTER 3 09 Transporter 2 Printed/Typed Name 18. Discrepancy Туре 18a. Discrepancy Indication Space Partial Rejection Full Rejection Quantity Residue Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H134 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item-18a Printed/Typed Name Signature Month Day



Bill Of Lading #:

82052

Folde	er ID :	Inter	nal Temp Pa	perwork					
			Dunasidad	Ob and F	owe Ctusinkt Dill	of Ladina Not	Nagatiahla D		
	·			Snort F	orm Straight Bill			omestic	
_		FRON		iooo Ir	(TODE)	TRAILER #2	-		
		ronmei gs Roa		ices, ir	nc. (TSDF)	•	OU-2352		
	_	TX 77				11b)			
	3) 676		021			11c) 11c)			
said c carry t goods any tir betwe For pa to Ship	arrier (the vice its unusur; it is not of me interestren shipper yment: Chapper or the	word carrier al place of of thiself a con ed in all or a and carrier arges to be l "Billed to" pa	being understond delivery at said tract of carriag any of said prop or intermediary billed to Shippe	ood through destination e. It is mutu perty, that ev /. er or the "Bil or written co	out this as meaning any pe if on its route, otherwise ally agreed, as to each cal ery service to be performe ted to" party are set forth in	and condition of package erson or corporation auth to deliver to another carri- trier of all or as to any sai ed hereunder shall be sui in the governing contract	orized to be in possessing on the route to said do dover all or any portion better to all the terms and with Shipper. No charge	onsigned, and destined as indicate on of the property under the contri- lestination. This Bill of Lading is a of said route to destination, and a disconditions contained in the appliance of the than those contained there is of shipment, must be attached to	act) agre- receipt for as to each cable cor ein may b
		IED TO		and sent to.		CARRIER			
			rtal Serv	icas Ir	C		onmental Ser	vices Inc	
		gs Rd.	itai Oei v	ices, ii	· · ·	4904 Grig		vices, mc.	
	•	TX 770	121			Houston ,	-		
				v are prope	ly classified described pa			endition for transportation according	a to the
Haz No	No.	Type	Total Quantity	Unit Wt/Vol Э	Descri	ption of Materials Flammable liqui	Special Marks, a		
Ship	per:_	CES E	nvironme	ental S	ervices, Inc. (T	SDF)			
Per	:				Signature _			_ Date : _ <u>~ /</u>	<u> بر د</u>
Carri	ier Ci	ES Env	vironmen	tal Ser	vices, Inc.				
Per	: _//_	W ** ;			Signature :	. An	mari	Date :	v
Rece	eiving	Facilit	y CES	Enviro	nmental Service	es, Inc.			
Per	:				Signature : _			Date :	
White	(General	tor Return	Сору)	Yellow	(Transporter Copy)	Pink (Receivi	ng Facility Copy)	Golden Rod (Generator 1s	st Conv

MATERIAL SAFETY DATA SHEET - 2351

CES ENVIRONMENTAL SERVICES, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 713-676-1460

Chemtrec-Product Emergency Hotline

1-800-424-9300

May be used to comply with OSHA'S Hazard Communication Standard 29CFR 1910.1200. Standard must be consulted for specific requirements

PRODUCT IDENTIFICATION SECTION I

TRADE NAME: U.S.D.O.T. SHIPPING NAME:

U.S.D.O.T. PRIMARY HAZARD CLASS:

IDENTIFICATION NUMBER:

CES UN-RESTRICTED LIGHT ENDS

FLAMMABLE LIQUID, n.o.s. 3, (FLAMMABLE LIQUID)

UN1993

SECTION II

HAZARDOUS COMPONENTS HAZARDOUS INGREDIENTS-IDENTIY INFORMATION

	<u>CAS No.</u>	ACGIH TLV	VOL %
XYLENE	106-42-3	100 ppm	5 – 30
HEPTANE	142-82-5	400 ppm	5 - 30
HEXANE	110-54-3	50 ppm	5 - 30
ETHYL BENZENE	100-41-4	100 ppm	5 - 30
TOLUENE	108-88-3	50 ppm	5 - 30
METHANOL	67-56-1	200 ppm	5 - 30
BUTANOL	71-36-3	20 ppm	5 - 30
PROPONOL	71-23-8	200 ppm	5 - 30
ETHANOL	64-17 <i>-</i> 5	1,000 ppm	5 - 30
GASOLINE	86290-81-5	300 ppm	5 - 30
KEROSENE	8008-20-6	200 ppm	5 30
ISOPROPYL ETHER	108 20 3	250 ppm	5 - 30
DIESEL	68334-30-5	100 ppm	5 - 30
NAPHTHA	8032-32-4	300 ppm	5 - 30

Other components, if any, are considered to be non-hazardous as per OSHA 29 CFR 1910.1200.

SECTION III PHYSICAL and CHEMICAL CHARACTERISTICS

FLASH POINT

SPECIFIC GRAVITY (H2O=1) VAPOR DENSITY (AIR =1)

% SOLIDS:

WEIGHT (LB/GAL):

SOLUBILITY IN WATER:

APPEARANCE and ODOR

80F USING TAG CLOSED CUP ASTM D-56

0.82 @ 20C

GREATER THAN 1

<1

INSOLUBLE TO LOW SOLUBILITY

CLEAR to YELLOW/BROWN/BLACK LIQUID; ALCOHOL and

SOLVENT ODOR

EVAPORATION RATE (BA =1)

FIRE and EXPLOSION HAZARD DATA SECTION IV

EXTINGUISHING MEDIA: CARBON DIOXIDE, DRY CHEMICAL, REGULAR FOAM

WATER SPRAY.

SPECIAL FIRE FIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS. UNSUAL FIRE and EXPLOSION HAZARDS: HEATING OF NON-VENTED CONTAINER MAY CAUSE EXPLOSION. KEEP SURROUNDING CONTAINERS;

COOL WITH WATER SPRAY.

SECTION V REACTIVITY DATA

STABILITY:

MATERIALS TO AVOID: CONDITIONS TO AVOID:

HAZARDOUS DECOMPOSITION PRODUCTS:

STABLE **OXIDIZING AGENTS**

CONTACT WITH OPEN FLAME

CARBON MONOXIDE and ASPHYXLANTS MAY BE

FORMED DURING COMBUSTION

Page 1 of 3

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

SECTION VI

HEALTH HAZARD DATA

SIGNS and SYMPTOMS OF EXPOSURE:

EYES:

DERMAL

INHALATION:

INGESTION:

IRRITATION, REDNESS

DRYNESS, IRRITATION and REDNESS VAPORS MAY IRRITATE NOSE, THROAT and

RESPIRATORY TRACT

NAUSEA, VOMITING, DIZZINESS, HEADACHE

and VISION

EMERGENCY and FIRST AID PROCEDURES:

EYES:

DERMAL:

INHALATION:

INGESTION:

ACUTE HEALTH HAZARDS: CHRONIC HEALTH HAZARDS: FLUSH WITH LARGE AMOUNTS OF WATER FOR

15 MINUTES. GET MEDICAL ATTENTION. WASH WITH SOAP and WATER UNTIL NO ODOR

REMAINS. IF REDNESS OR SWELLING DEVELOPS, GET MEDICAL ATTENTION. IMMEDIATELY REMOVE SOAKED CLOTHING, and WASH BEFORE REUSE. REMOVE VICTIM TO FRESH AIR. IF NOT BREATHING,

GIVE ARTIFICIAL RESPIRATION PROVIDED A QUALIFIEDINDIVIDUAL IS AVAILABLE. GET MEDICAL

ATTENTION PROMPTLY.

DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS.

OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL AMOUNTS, WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE. MILD IRRITATION TO THE EYES and SKIN. NONE EXPECTED AT THE INDUSTRIAL LEVEL.

SECTION VII

SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

DIKE OR CONTAIN THE SPILL AREA. REMOVE ALL SOURCES OF IGNITION. VENTILATE AREA IF NECESSARY. ABSORB FREE LIQUID WITH EARTH, SAND, CLAY, OR ABSORBENT PADS AND PLACE IN NON-LEAK CONTAINERS FOR DISPOSAL. FLUSH THE AREA FOR TRACE RESIDUE AND DISPOSE OF AS BELOW.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE and FEDERAL LAWS.

SECTION VIII

SPECIAL PROTECITON INFORMATION

RESPIRATORY PROTECITON:

NORMALLY NOT NEEDED IN A WELL-VENTED **AREA**

MECHANICAL TO MAINTAIN GOOD AIR FLOW

VENTILATION:

PROTECTIVE GLOVES:

EYE PROTECTION: OTHER:

HYGIENIC PRACTICE:

RUBBER **GOGGLES OR SAFETY GLASSES** AS NEEDED TO MINIMIZE EXPOSURE

ALWAYS WASH FACE and HANDS AFTER CONTACT

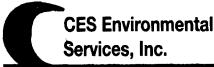
SECTION 1X

<u>NOTES</u>

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or results to be obtained from the user thereof. Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility or injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in the use of this material.

Effective Date: September 13, 2006

Revision Date: September 13, 2006



Bill Of Lading #:

81718

Folder ID : Internal Temp Paperwork		
Original – Shipper Provided Short Form Straight B	ill of Lading – Not Negotiable – Domestic	
SHIPPED FROM:	TRAILER #LT-878	
CES Environmental Services, Inc. (TSDF)	11a) HOU-2351	
4904 Griggs Road	11b)	
Houston, TX 77021	11c)	
(713) 676-1460	11c)	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, wh said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees t carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each pany time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight I submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Description of Materials, Specia	Il Marks, and Exceptions
ļ	No.	Туре	Quantity	Wt/Vol		
No — -	1	π		G 	UN1993, Flammable Liquids, n.o.s. (t	coluene, methyl ethyl ketone), PG II
			-			
Ship	per : _				rvices, Inc. (TSDF)	
Per					Signature :	Date :
Carr	ier <u>C</u>	ES Env	/ironmer	ital Serv	rices, Inc.	
Per	• •				Signature :	Date :
Rece	iving	Facilit	y CES	Enviror	mental Services, Inc.	
Per	:				Signature :	Date :
White	(Genera	tor Return	Copy)	Yellow (Fransporter Copy) Pink (Receiving Facilit	y Copy) Golden Rod (Generator 1st Co

MATERIAL SAFETY DATA SHEET - 2351

CES ENVIRONMENTAL SERVICES, INC. 4904 GRIGGS ROAD HOUSTON, TX 77021 713-676-1460 Chemtrec--Product Emergency Hotline

May be used to comply with OSHA'S Hazard Communication Standard 29CFR 1910.1200, Standard must be consulted for specific requirements

SECTION I

1-800-424-9300

TRADE NAME:

U.S.D.O.T. SHIPPING NAME: U.S.D.O.T. PRIMARY HAZARD CLASS:

IDENTIFICATION NUMBER:

PRODUCT IDENTIFICATION

CES UN-RESTRICTED LIGHT ENDS

FLAMMABLE LIQUID, n.o.s. 3, (FLAMMABLE LIQUID)

SECTION II

HAZARDOUS COMPONENTS

HAZARDOUS INGREDIENTS-IDENTIY INFORMATION

	CAS No.	ACGIH TLV	VOL %
XYLENE	106-42-3	100 ppm	5 – 30
HEPTANE	142-82-5	400 ppm	5 - 30
HEXANE	110-54-3	50 ppm	5 - 30
ETHYL BENZENE	100-41-4	100 ppm	5 - 30
TOLUENE	108-88-3	50 ppm	5 - 30
METHANOL	67-56-1	200 ppm	5 - 30
BUTANOL	71-36-3	20 ppm	5 - 30
PROPONOL	71-23-8	200 ppm	5 - 30
ETHANOL	64-17-5	1,000 ppm	5 - 30
GASOLINE	86290-81-5	300 ppm	5 - 30
KEROSENE	8008-20-6	200 ppm	5 30
ISOPROPYL ETHER	108 20 3	250 ppm	5 - 30
DIESEL	68334-30-5	100 ppm	5 - 30
NAPHTHA	8032-32-4	300 ppm	5 - 30

Other components, if any, are considered to be non-hazardous as per OSHA 29 CFR 1910.1200.

SECTION III

FLASH POINT

SPECIFIC GRAVITY (H2O=1) VAPOR DENSITY (AIR =1) % SOLIDS:

WEIGHT (LB/GAL): SOLUBILITY IN WATER:

APPEARANCE and ODOR

EVAPORATION RATE (BA =1)

PHYSICAL and CHEMICAL CHARACTERISTICS

80F USING TAG CLOSED CUP ASTM D-56

0.82 @ 20C **GREATER THAN 1**

0 6.85

INSOLUBLE TO LOW SOLUBILITY

CLEAR to YELLOW/BROWN/BLACK LIQUID; ALCOHOL and

SOLVENT ODOR

<1

SECTION IV

FIRE and EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA:

SPECIAL FIRE FIGHTING PROCEDURES: UNSUAL FIRE and EXPLOSION HAZARDS: CARBON DIOXIDE, DRY CHEMICAL, REGULAR FOAM

WATER SPRAY.

USE SELF-CONTAINED BREATHING APPARATUS. HEATING OF NON-VENTED CONTAINER MAY CAUSE EXPLOSION. KEEP SURROUNDING CONTAINERS:

COOL WITH WATER SPRAY.

SECTION V

STABILITY:

MATERIALS TO AVOID: CONDITIONS TO AVOID:

HAZARDOUS DECOMPOSITION PRODUCTS:

REACTIVITY DATA

STABLE

OXIDIZING AGENTS

CONTACT WITH OPEN FLAME

CARBON MONOXIDE and ASPHYXLANTS MAY BE

FORMED DURING COMBUSTION

Page 1 of 3

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

SECTION VI

HEALTH HAZARD DATA

SIGNS and SYMPTOMS OF EXPOSURE:

EYES:

DERMAL INHALATION: IRRITATION, REDNESS

DRYNESS, IRRITATION and REDNESS VAPORS MAY IRRITATE NOSE, THROAT and

RESPIRATORY TRACT

INGESTION:

NAUSEA, VOMITING, DIZZINESS, HEADACHE

and VISION

EMERGENCY and FIRST AID PROCEDURES:

EYES:

DERMAL:

FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION. WASH WITH SOAP and WATER UNTIL NO ODOR

REMAINS. IF REDNESS OR SWELLING DEVELOPS, GET MEDICAL ATTENTION. IMMEDIATELY REMOVE SOAKED CLOTHING, and WASH BEFORE REUSE. REMOVE VICTIM TO FRESH AIR. IF NOT BREATHING. GIVE ARTIFICIAL RESPIRATION PROVIDED A

QUALIFIEDINDIVIDUAL IS AVAILABLE. GET MEDICAL

ATTENTION PROMPTLY.

INGESTION:

INHALATION:

DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS. OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL AMOUNTS, WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE. MILD IRRITATION TO THE EYES and SKIN. NONE EXPECTED AT THE INDUSTRIAL LÉVEL.

ACUTE HEALTH HAZARDS:

CHRONIC HEALTH HAZARDS:

SECTION VII

SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

DIKE OR CONTAIN THE SPILL AREA. REMOVE ALL SOURCES OF IGNITION. VENTILATE AREA IF NECESSARY. ABSORB FREE LIQUID WITH EARTH, SAND, CLAY, OR ABSORBENT PADS AND PLACE IN NON-LEAK CONTAINERS FOR DISPOSAL. FLUSH THE AREA FOR TRACE RESIDUE AND DISPOSE OF AS BELOW.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE and FEDERAL LAWS.

SECTION VIII

SPECIAL PROTECITON INFORMATION

RESPIRATORY PROTECITON:

NORMALLY NOT NEEDED IN A WELL-VENTED AREA MECHANICAL TO MAINTAIN GOOD AIR FLOW

VENTILATION: PROTECTIVE GLOVES:

RUBBER **GOGGLES OR SAFETY GLASSES**

EYE PROTECTION: OTHER:

AS NEEDED TO MINIMIZE EXPOSURE

HYGIENIC PRACTICE:

ALWAYS WASH FACE and HANDS AFTER CONTACT

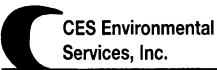
SECTION IX

NOTES

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or results to be obtained from the user thereof. Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility or injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in the use of this material.

Effective Date: September 13, 2006 Revision Date: September 13, 2006

Page 2 of 3



White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

81293

Fold							
l	er ID :	Interi	nal Temp Pa	perwork			
Oriç	jinal – S	L Shipper	Provided	Short F	orm Straight Bill of Lading – Not I	legotiable – Domestic	
SH	IPPED	FRON	1 :		TRAILER #23	8	
CE	S Envir	onmer	ntal Serv	rices, Ir	nc. (TSDF) 11a) H0	OU-2432	
490	4 Grig	gs Roa	ad		11b)		
	uston ,		021		11c)		
(71	3) 676-	-1460			11c)		
said c carry goods any tir	arrier (the water its unusually it is not of the intereste	ord carrier al place of c itself a cont d in all or a	being understo delivery at said tract of carriage	ood through destination e. It is mutu perty, that ev	out this as meaning any person or corporation author if on its route, otherwise to deliver to another carrier ally agreed, as to each carrier of all or as to any said	unknown), marked, consigned, and destined as indicated belized to be in possession of the property under the contract) a on the route to said destination. This Bill of Lading is a receivover all or any portion of said route to destination, and as to eact to all the terms and conditions contained in the applicable	grees t pt for each pa
to Shi	oper or the "l	Billed to" pa		or written co		th Shipper. No charges other than those contained therein m g, furnished at the time of shipment, must be attached to the	
CO	NSIGN	ED TO) :		CARRIER		
CE	S Envir	onmer	ntal Serv	ices, Ir	c. CES Enviro	nmental Services, Inc.	
4 90	4 Grigg	gs Rd.			4904 Grigg	s Rd.	
Ηοι	iston , ⁻	TX 770)21		Houston , ٦	X 77021	
ntermo						.54© implementing the Intermodal Safe Container Act of 199	2 is set
ntermo		this bill of l			nerein is the tendering party.	.54© implementing the Intermodal Safe Container Act of 199 Special Marks, and Exceptions	2 is set
ntermo	the face of	this bill of I	Total	pper name Unit	Description of Materials,		2 is set
No	Conta No.	this bill of liner Type TT	Total Quantity 5257	Unit Wt/Vol	Description of Materials,	Special Marks, and Exceptions	2 is set
No	Conta No. 1	Type TT	Total Quantity 5257	Unit Wt/Vol	Description of Materials, RQ, UN123 ervices, Inc. (TSDF)	Special Marks, and Exceptions 30, Methanol, 3, PG II	
No	Conta No. 1	Type TT	Total Quantity 5257	Unit Wt/Vol	Description of Materials, RQ, UN123 ervices, Inc. (TSDF)	Special Marks, and Exceptions 30, Methanol, 3, PG II	
No	Conta No. 1	Type TT CES E	Total Quantity 5257	Unit Wt/Vol	Description of Materials, RQ, UN123 ervices, Inc. (TSDF) Signature:	Special Marks, and Exceptions 30, Methanol, 3, PG II Date:	
laz No	Conta No. 1 per: _C ier _CE	Type TT CES E	Total Quantity 5257 nvironme	Unit Wt/Vol G ental Sental Se	Description of Materials, RQ, UN123 ervices, Inc. (TSDF) Signature:	Special Marks, and Exceptions 30, Methanol, 3, PG II Date:	
No Ship	Conta No. 1 pper: ier CE	Type TT CES E	Total Quantity 5257 nvironme	Unit Wt/Vol G ental S	Description of Materials, RQ, UN123 ervices, Inc. (TSDF) Signature: vices, Inc.	Special Marks, and Exceptions 30, Methanol, 3, PG II Date:	

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Material Safety Data Sheet Methyl Alcohol

8 Pages

COMPANY IDENTIFICATION

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Information:

(713) 676-1460

Emergency Contact:

(713) 676-1460

1. Product Identification

Synonyms:

Wood alcohol; methanol; carbinol

CAS No:

67-56-1 32.04

Molecular Weight: Chemical Formula:

CH3OH

2. Composition/Information on Ingredients

INGREDIENT	CAS NO.	PERCENT	<u>HAZARDOUS</u>
Methanol	67-56-1	80-85	Yes
Methylene Chloride	75-09-2	0.5-2.0	Yes
Water	7732-18-5	15-20	No

3. Hazards Identification

Emergency Overview:

POISON! DANGER! VAPOR HARMFUL, MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES, AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER

SAF-T-DATA (tm) Ratings (Provided here for your convenience)

3

Health Rating:

3 Severe (Poison)

Flammability Rating:

Severe (Flammable)

Reactivity Rating:

Slight 1

Contact Rating:

3 Severe (Life)

Lab Protective Equipment:

Goggles & Shield; Lab Coat & Apron; Vent Hood; Proper

Gloves; Class B Extinguisher

Storage Color Code:

Red (Flammable)

Disk23:62907

POTENTIAL HEALTH EFFECTS:

Inhalation:

A slight irritant to the mucous membranes. Toxic effects exerted upon nervous system, particularly the optic nerve. Once absorbed into the body, it is very slowly eliminated. Symptoms of overexposure may include headache, drowsiness, nausea, vomiting, blurred vision, blindness, coma, and death. A person may get better but then worse again up to 30 hours later.

Ingestion:

Toxic. Symptoms parallel inhalation. Can intoxicate and cause blindness. Usual fatal dose: 100-125 milliliters.

Skin Contact:

Methyl alcohol is de-fatting agent and may cause skin to become dry and cracked. Skin absorption can occur; symptoms may parallel inhalation exposure.

Eye Contact:

Irritant. Continued exposure may cause eye lesions.

Chronic Exposure:

Marked impairment of vision has been reported. Repeated or prolonged exposure may cause skin irritation..

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders, eye problems, impaired liver, kidney function may be more susceptible to the effects of the substance.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. Fire Fighting Measures

FLAMMABLE PROPERTIES

Flash point:

12C (54F) CC

Autoignition temperature:

464C (867F)

Upper Flame Limit (volume % in air):

36%

Lower Flame Limit (volume % in air):

6%

OSHA Flammability Class:

ΙB

Fire Extinguishing Media:

Carbon dioxide, dry chemical or foam

Unusual fire and explosion hazards: Can burn with an invisible flame. Mixtures with high water content are still flammable.

Special fire fighting precaution/instructions: Wear full protective clothing and self contained breathing apparatus. Containers in fire conditions will pressurize and may rupture. Do not allow run off from fire fighting effort to enter sewer or waterway.

6. Accidental Release Measures

Ventilate area of leak or spill. (Always wear recommended personal protective equipment) Eliminate sources of ignition. Isolate the spill area. Stop leak in a safe and practical manner. (If leak cannot be stopped easily and safely, advise trained emergency response personnel of the situation). Using inert material (such as ground corncobs) dike the spilled solvent to prevent it from running into drains or waterways.

7. Handling and Storages

NORMAL HANDLING: (Always wear recommended personal protective equipment). Flammable liquids and vapors: Keep containers closed. Do not breathe vapors. Avoid contact with skin, eyes and mucous membranes. Keep away from heat, sparks, and flame. Electrically ground all handling equipment.

STORAGE RECOMMENDATIONS: Store in an area designed for storage of flammable liquids. (OSHA 29 CFR 1910.106)

Protect from temperature extremes and sunlight, and store away from incompatible substances and in accordance with 29 CFR 1910.106.

Flammable liquid and vapor. Once liquid solvent has been completely dispensed, containers which appear "empty" should be handled in the same manner as when they were "full" of liquid solvent.

8. Exposure Controls/Personal Protection

ENGINEERING CONTROLS:

Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs. Local exhaust ventilation is preferred because it prevents contaminant dispersion into the work area by controlling it at its source.

PERSONAL PROTECTIVE EQUIPMENT:

Skin Protection:

Wear chemically protective gloves, boots and aprons to prevent prolonged or repeated skin contact.

Eye Protection:

Wear protective eyeglasses or chemical safety goggles, per OSHA eye and face protection regulations (29 CFR 1910.133). Contact lenses are not eye protective devices. Full face shield recommended for conditions where liquid contact is possible. Contact lens should not be work when working with this chemical.

Respiratory Protection:

Seek professional advice prior to respirator selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear a MSHA/NIOSH approved respirator. For emergency or non-routine operations (cleaning spill, reactor vessels or storage tanks), wear an SCBA. Warning! Airpurifying respirators do not protect workers in oxygen deficient atmospheres.

ADDITIONAL RECOMMENDATIONS:

Make emergency eyewash stations and washing facilities available in work area. Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment. Never eat, drink, or smoke in work areas. Practice good personal hygiene after use.

Spills and releases may have to be reported to Federal and/or local authorities. See section 15 regrding reporting requirements.

EXPOSURE GUIDELINES

INGREDIENT NAME Methanol ACGIH TLV 200 ppm (skin) OSHA PEL 200 ppm (skin) OTHER LIMIT

9. Physical and Chemical Properties

Appearance: Clear, colorless liquid

Odor: Characteristic odor

Solubility: Miscible in water

Specific Gravity: 0.8 pH: No information found

% Volatiles by volume @ 21C (70F): 100

Boiling Point: 64.5C (147F)

Melting Point: -98C (-144F)

Vapor Density (Air = 1): 1.1

Vapor Pressure (mm Hg): 97 @ 20C (68F)

Evaporation Rate (BuAc = 1): 5.9

Disk23:62907

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

May form carbon dioxide, carbon monoxide, and formaldehyde when heated to decomposition

Hazardous Polymerization:

Will not occur

Incompatibilities:

Strong oxidizing agents such as nitrates, perchlorates or sulfuric acid. Will attack some forms of plastics, rubber, and coatings. May react with metallic aluminum and generate hydrogen gas.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Methyl alcohol (Methanol) Oral rat LD50: 5628 mg/kg; inhalation rat LC50: 64000 ppm/4H; skin rabbit LD50: 15800 mg/kg; Irritation data-standard Draize test: skin, rabbit: 20mg/24 hr. Moderate; eye, rabbit: 100 mg/24 hr. Moderate. Investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Dichloromethane has been linked to spontaneous abortions in humans.

Cancer Lists:

		NTP Carcinogo	en
INGREDIENT	<u>Known</u>	Anticipated	IARC Category
Methyl alcohol (67-56-1)	No	No	None

12. Ecological Information

Environmental Fate:

When released into the soil, this material is expected to readily biodegradable. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into the water, this material is expected to have a half-life between 1 and 10 days. When released into water, this material is expected to readily biodegrade. When released into the air, this material is expected to exist in the aerosol phase with a short half-life. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 10 and 30 days. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.

Disk23:62907 5

Environmental Toxicity:

This material is expected to be slightly toxic to aquatic life.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and Local disposal regulations may differ from Federal disposal regulations. Dispose of container and unused contents in accordance with Federal, State, and Local requirements.

14. Transport Information

DOMESTIC (LAND, D.O.T.)

Proper Shipping Name: METHANOL

Hazard Class: 3 N/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

INTERNATIONAL (WATER, I.M.O.)

Proper Shipping Name: METHANOL

Hazard Class: 3, 6.1 UN/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

15. Regulatory Information				
Chemical Inventory Status – Part 1 INGREDIENT	I TSCA	EC	Japan	Australia
Methyl Alcohol (67-56-1)	Yes	Yes	Yes	Yes
Chemical Inventory Status – Part 2	Korea	DSL	NDSL	Phil.
Methyl Alcohol (67-56-1)	Yes	Yes	No	Yes
Federal, State & International Reg		t 1		
INGREDIENT	SARA 302 RQ	TPQ	List	SARA 313 Chemical Catg.
Methylene Chloride (75-09-2	No	No	Yes	No
Federal, State & International Reg	ulations – Par			
INGREDIENT	CERCLA	-RCRA- 261.33	-TSCA- 8(d)	
Methyl Alcohol (67-56-1)	5000	U154	No	

Chemical Weapons Convention: No TSCA 12(b): No CDTA: No SARA 311/312: Acute: Yes Chronic: Yes Fire: Yes Pressure: No

Reactivity: No (Pure/Liquid)

WARNING:

THIS PRODUCT CONTAINS A CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

Australian Hazchem Code: 2PE

Poison Schedule: S6

WHMIS: This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings: Health: 1 Flammability: 3 Reactivity: 0

Label Hazard Warning:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER.

Label Precautions:

- Do not breathe vapor.
- Keep container closed.
- Use only with adequate ventilation.
- Wash thoroughly after handling.
- Keep away from heat and flame.
- Do not get in eyes, on skin, or on clothing.

Label First Aid:

If inhaled, remove to fresh air, If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. In all cases get medical attention immediately.

Product Use:

Laboratory Reagent.

Revision Information:

No Changes.

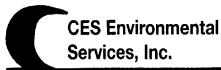
<u>Disclaimer</u>:

CES Environmental Services, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. CES ENVIRONMENTAL SERVICES, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT

Disk23:62907 7

LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Disk23:62907



White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

81275

er ID :	Inter	nal Temp Pa	aperwork		-
inal – S	⊔ ∟ hipper	Provided	Short F	orm Straight Bill of Lading – Not N	egotiable – Domestic
PPED	FROM	Λ:		TANK #OP TK	3
S Envir	onme	ntal Serv	ices, Ir	ıc. (TSDF) 11a) HO	U-2481
				11b)	
		021		11c)	
3) 676-	1460			11c)	
arrier (the woo its unusua o its unusua ; it is not of ne intereste en shipper a	ord carrier al place of d itself a con d in all or a and carrier	being understo delivery at said tract of carriag my of said prop or intermedian	ood throughe destination e. It is mutu- perty, that ev	out this as meaning any person or corporation authorize if on its route, otherwise to deliver to another carrier of ally agreed, as to each carrier of all or as to any said of ery service to be performed hereunder shall be subject.	ted to be in possession of the property under the contract) agrees to the route to said destination. This Bill of Lading is a receipt for ver all or any portion of said route to destination, and as to each past to all the terms and conditions contained in the applicable contrained.
per or the "l	Billed to" p	arty without pri	or written co		
NSIGN	ED TO) :		CARRIER:	
S Envir	onmer	ntal Serv	ices, Ir	c. CES Enviror	nmental Services, Inc.
4 Grigg	gs Rd.			4904 Griggs	Rd.
ston,	TX 770	021		Houston , T	X 77021
Conta	iner	Total	Unit Wt/Vol	Description of Materials, S	pecial Marks, and Exceptions
No.	Туре	Quantity	W 0 V 0 I		
1 ———	TT	6500 ————	G 	Non DOT I	Regulated Base Oil
:				Signature :	Date :
ier CE	S Env	/ironmen	ıtal Ser	vices, Inc.	
				Signature :	
				Signature :	
	PPED S Envir 4 Grigg uston, 3) 676- roperty descarrier (the woo its unusuar int is not of ited to Shipp NSIGN S Envir 4 Grigg ston, to certify that ble regulation rrier's or shi dal Certifica the face of Conta No. 1	PPED FROM S Environment 4 Griggs Roa Liston , TX 77 3) 676-1460 Reperty described below reperty descri	PPED FROM: S Environmental Server 14 Griggs Road Liston, TX 77021 S) 676-1460 Reperty described below, in apparent arrier (the word carrier being understoot its unusual place of delivery at said it is not of itself a contract of carriage in interested in all or any of said propen shipper and carrier or intermedian year. Charges to be billed to Shipper or the "Billed to" party without printed to Shipper or the "Billed to" party without printed to Shipper or the "Billed to" party without printed to Shipper or the "Billed to" party NSIGNED TO: S Environmental Server 4 Griggs Rd. Ston, TX 77021 To certify that the product stated below ble regulations of the Department of Torier's or shipper's weight." In the face of this bill of lading. The shipper the face of this bill of lading. The shipper state of the face of the shill of lading. The shipper state of the face of the shill of lading. The shipper state of the face of the shill of lading. The shipper state of	PPED FROM: S Environmental Services, In 4 Griggs Road aston, TX 77021 3) 676-1460 Toperty described below, in apparent good order, carrier (the word carrier being understood through to its unusual place of delivery at said destination, it is not of itself a contract of carriage. It is mutual neinterested in all or any of said property, that even shipper and carrier or intermediary. Tyment: Charges to be billed to Shipper or the "Billed to" party without prior written cotted to Shipper or the "Billed to" party and sent to: NSIGNED TO: S Environmental Services, In 4 Griggs Rd. Ston, TX 77021 To certify that the product stated below are proper ble regulations of the Department of Transportation rier's or shipper's weight." In all Certificate: All information required by Federal the face of this bill of lading. The shipper name in the face of this bill of lading. The shipper name in the face of the container of the face of this bill of lading. The shipper name in the face of the container of the face of the	S Environmental Services, Inc. (TSDF) 4 Griggs Road 11b) 1ston, TX 77021 11c) 3) 676-1460 11c) 11c)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road

Houston, TX 77021

Oil Base 100 Neutral

Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 - First Aid Measures

SECTION 5 - Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name: OIL BASE 100 NEUTRAL

MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1 -613 -996 -6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

2 - Composition and Information on Ingredients Component SECTION

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause severe, permanent tissue damage. Initial symptoms may be minor. Injection of petroleum hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health Hazard Classification Irritant () Toxic () Sensitizer ()			Highly Toxic ()	Corrosive ()		Carcinogenic ()	
OSHA Physical H Combustible () Water-reactive ()	Explosiv	/e ()	Pyrophoric Organic Peroxide	` '	Flammable Unstable	()	Oxidizer ()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eve Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 - Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States)
TWA: 5 mg/m3

SECTION 9 – Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor
Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available
Melting / Freezing Point: Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water Volatile Characteristics: Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 7 of 11

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 – Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302/304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System
IARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data

NE: Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health NPCA: National Paint and Coating Manufacturers Association

NTP: National Toxicology Program

OSHA: Occupational Safety and Health Administration

Oil Base 100 Neutral (MSDS)

09/19/07

Page 10 of 11

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****

SITE #684708

WTGF SOUTH WAYSIDE GC 5715 S WAYSIDE HOUSTON, TX.

> Batch 044-004 Trxn # 0530 03:059

06/17/09 07:34:04

CARD: FUELMAN PLUS ACCT#: ******31028033019 AUTH CODE: F619281

> PUMP: 10 PRODUCT: 255 DIESEL #2

QUANTITY: 0.15 ** ODOMETER: 65949

HERNANDEZ, JOE 108 1996 MACK CES ENVIROMENTAL SERVICES

THANK'S FOR YOUR BUSINESS!

SITE #684708

WTGF SOUTH WAYSIDE GC 5715 S WAYSIDE HOUSTON, TX.

> Batch 044-005 Trxn # 0531 03:059

06/17/09 07:37:43

CARD: FUEL MAN PLUS ACCT#: ******31028033019 AUTH CODE: F620173

> PUMP: 9 PRODUCT: 255 DIESEL #2

QUANTITY: 0.02 ** ODOMETER: 65949

HERNANDEZ, JOE 108 1996 MACK CES ENVIROMENTAL SERVICES

THANK'S FOR YOUR BUSINESS!

WELCOME TO CRAWDADS

1048554443-001 IH10 AT HWY 565. COVE

CRAWDADS 6

qty Descr. amount <CUSTOMER COPY> 25**.**5766 DIES CA #24 65.19 @ 2.549/ 6

> Sub Total Tax

65.19

TOTAL

0.00

65.19 **CREDIT \$ 65.19**

CARD TYPE: FUELMAN PLUS

ACCT NUMBER: XXXXXX XXXXX XX3019

TRANS TYPE: SALE ODOMETER: 65986

APPROVAL: 633467

INVOICE: 225166

APPROVED 633467

THANKS, COME AGAIN

REG# 0001 CSH# 015 DR# 01 TRAN# 12944 06/17/09 07:22:51 ST# 00006

WELCOME TO CRAWDADS

1D48554443-001 IH10 AT HWY 565 COVE CRAWDADS 6

Descr. 9ty amount

<CUSTOMER COPY>
DIES CA #20 27.0776 69.02

Sub Total 69.02 Tax 0.00

TOTAL 69.02 CREDIT \$ 69.02

CARD TYPE: FUELMAN PLUS ACCT NUMBER: XXXXXX XXXXX XX1863

TRANS TYPE: SALE

ODOMETER: 65730

APPROVAL: 401254 INVOICE: 617480

APPROVED 401254

THANKS.COME AGAIN

REG# 0001 CSH# 005 DR# 01 TRAN# 12488 06/16/09 08:08:55 ST# 00006

REPRESENTATION OF THE PROPERTY DATE: 86/18/89 TIME: 86:48:17

> STRIPES WLOOZ 6155 SOUTH LOOP EAST HOUSTON, TX 77087 (713)644-0265

CES ENVIRONENTAL SERVICES

VEH CARON 821863 SITE # 871459 TYPE 787649 SYSTEM ID 31828 DOOMETER = 66161

PRODUCT

DESCRIPTION DESCRIPT 20.617
DIESEL #2 20.617
TRANS# 1897

QUANTITY

APPROVAL= F878954

00500206190005111

CES Environmental Services, Inc.

Bill Of Lading #:

82048

Folder ID :	Internal Temp Paperwork							
Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic								
SHIPPED	FROM:	TANK #OP TK 11						
CES Envi	ronmental Services, Inc. (TSDF)	11a) HOU-2363						
4904 Grig	gs Road	11b)						
Houston,	TX 77021	11c)						
(713) 676-	-1460	11c)						
		nt and condition of packages unknown), marked, consigned, and destined as indicated below, we person or corporation authorized to be in possession of the property under the contract) agrees						

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, wh said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees t carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part in the interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contrable between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight I submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz Container		Total			and Exceptions		
	No.	Type	Quantity	Wt/Vol			
No	1	TT		G		Non DOT Regulated Blac	ck Oil
				•			
Ship	per : _	CES E	nvironme	ental Se	ervices, Inc. (TSI	DF)	
Carr	ier <u>Cl</u>	ES Env	<u>/ironmer</u>	ıtal Ser	vices, Inc.		
Per	:				Signature :		Date :
Rece	eiving	Facilit	y CES	Enviro	nmental Services	, Inc.	
Per	:				Signature :		Date :
White	(Generat	or Return	Сору)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil (Grade II)

Manufacturer's	OFO Fracing and a	-tal Camilaga I					
Name: Address:	CES Environmer	ntai Services, i	nc.	Emergency			
	4904 Griggs Roa	ad		Telephone		460	
City, State, and Zij		77021		Other Infor		460	
Signature of Perso	Houston, Texas	77021		Call: Date	(713) 676-1	400	
-		tt Bowman		Prepared:	1/15/07		
SECTION 2 - I	HAZARDOUS INGRED	NENTS/IDENT	'ITY				
OLOTION 2 -	MAZANDOOO MONED	ALIA I ONDERI	OSHA	ACGIH	Other Exposure	%	CAS
Hazardous Compo	onent(s) Chemical & Commor	n Name(s):	PEL	TLV	Limits	(optional)	No.
Recycled, Dew	vatered Petroleum Oils	Ę	5mg/M ³	5mg/M ³			68476-33-5
Contains:			····				
Aliphatic and A	romatic Petroleum Hyd	rocarbons **				99%	
Halogens						<1000 pp	m
Polynuclear Ar	omatic Hydrocarbons					<0.01%	
Water and Sed	liment					<3.0%	
	liment						
Ash						<3.0% <0.75%	
Ash	liment SIH TLV and OSHA PEI	L for mineral o	il mists.				
Ash * 5mg/M³ ACG				ls.			
Ash * 5mg/M ³ ACG ** Including but	GIH TLV and OSHA PEI t not limited to used mo	tor oil and use	d industrial oi	ls.			
Ash * 5mg/M³ ACG ** Including but SECTION 3 – I	GIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMIC	tor oil and use	d industrial oi	ls.	Vapor		
Ash * 5mg/M ³ ACG ** Including but	SIH TLV and OSHA PEI t not limited to used mo	tor oil and use	d industrial oi	ls.	Vapor Pressure: (mm Hg)		
* 5mg/M³ ACG ** Including but SECTION 3 – I Boiling	GIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA S TO Vapor	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml)	d industrial oi	ls.	•	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – I Boiling	GIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA S Vapor	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable	d industrial oi	ls.	•	<0.75%	
Ash * 5mg/M³ ACG ** Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N	GIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMIC Vapor Density (Air = 1)	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate	d industrial oi	ls. None	•	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance	SIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA Vapor Density (Air = 1) U	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi	None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance And Color: Da	SIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA Vapor Density (Air = 1) Ui lil ark color w/petroleum o	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi	None Not applicat	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance	SIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA Vapor Density (Air = 1) Ui lil ark color w/petroleum o	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi	None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance And Color: Da	SIH TLV and OSHA PEI t not limited to used mo PHYSICAL & CHEMICA Vapor Density (Air = 1) Ui lil ark color w/petroleum o	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi	None Not applicat	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance And Color: Di Flash Point (PM)	The street of th	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi	None Not applicat <50.0 ppm	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – I Boiling Point: 450°F Solubility In Water: N Appearance And Color: Di Flash Point (PM) Arsenic:	First Park Color Wigner MCC): >140 OSHA PEI To not limited to used mo PHYSICAL & CHEMIC Vapor Density (Air = 1) Ui MCC): >140 OF <2.0 ppm	tor oil and use AL CHARACT Specific Gravity: (H ₂ 0 ml) navailable Reac Wate Meltin	d industrial oi ERISTICS 0.87-0.91 tivity in or: og : Sodium: Aluminum:	None Not applicat <50.0 ppm <15.0 ppm	Pressure: (mm Hg)	<0.75%	

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil (Grade II)

SECTION	ON 4 – FI	RE &	EXPLOSIC	ON DATA									
Flash	Min		Method	l		Flammable Lim	nits	LEL			UEL		
Point:	140 F		Used:	Close C	up	in Air % by Vol	lume	Lower	Unkno	wn	Upper	Unkno	own
Auto – Ig					,				****				
Tempera Special F	ature: N/A			Extinguisher:	Carbon D	Dioxide/Foan	n/Dry (Chemical	/Water M	list			
•	Procedures:	: 5	Self-contain	ed breathir	ng appara	tus to protec	ct agai	nst the h	azardous	effec	ts of com	bustible	products
			and oxygen	deficiencie									
Unusual	Fire and				NFP	A Class: C	ombu	stible Li	quid II				
Explosio	n Hazards:	,	When heate	ed above its	s flashpoi	nt, this mate	erial wi	ll release	vapors v	vhich	can burn	or be ex	plosive in
		(confined sp	aces if exp	osed to a	source of ig	nition.						
CECTI	ON E DI		•										
Stability:			CAL HAZAI	Conditions	CHVIII	DATA)			······································				
Stability.	Stable			to Avoid	St	able							
Incompa		;	Δ	to Avoid		abic							
		Stror	g Oxidizing	Agents									
Hazardo													
Decomp	osition Produ				bon Dioxi	de, Hydroge	en Chlo	oride, and	d Sulfur D	Dioxide	9		
Hazardo			ay Occur 🛭		Conditio								
Polymeri	zation:	Will 1	Not Occur ⊵	3	to Avoid	: Incom	plete o	combustic	on may fo	orm ca	arbon mo	noxide.	
SECTION	ON 6 – HI	FALT	H HAZARI)S								,	
1. Acute			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•								
Ma	ay cause e	ye an	d skin irritatio	n.									
Signs an													
Sympton	ns of Exposi	ure: S	kin: Irritation	/Dermatitis.									
		E	yes: Irritatior	n, Redness,	and Tearir	ng							
	Conditions	al h	maaura. Ckir	Irritation/De	armotitio								
2. Chror		u by E	xposure: Skir	I IIIIlalion/De	ermanus								
		ry stud	dy, mice deve	eloped skin d	cancer afte	er their skin w	as expo	osed to us	ed motor	oil twic	e a week	without b	eing washed
of	f for most o	of their	life span. V	/hile this one	e study is r	not conclusive	e, subst	ances fou	nd to caus	se can	cer in labo	ratory an	imals may
ماد	eo causo c	ancer	in humans.							1 11 100 10			
	I Listed as C			National To	xicologic	Yes 🗆		I.A.R.C	Yes [OSHA:	Yes 🗆
	tial Carcinog			Program:	Moorogro	No ⊠		Monogra	_			OO! !! \.	No ⊠
Emergen		,							, , , , , , , , , , , , , , , , , , ,	<u>*-3</u>			
		: EYE	S: Flush eye	es with plent	y of water	for several m	inutes.	Get medi	ical attenti	on if ir	ritation pe	rsists.	
		SKII	N: Wash with	n plenty of so	oap and w	ater. Get med	dical at	tention if i	rritation pe	ersists.			
		ING	ESTION: Do	not induce	vomiting.	Get medical a	attentio	n.					
	***	INH	ALATION: If	irritation, he	adache, n	ausea or drov	wsiness	s occurs, n	nove to fre	esh air.	. Get med	lical	
			at	tention if bre	eathing bed	comes difficul	t or irrit	ation pers	ists.				

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard
29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil

(Grade II)

 Irritation: Not expected to be a problem unless oil mists are generated.
ROUTES 2. Eyes: Mild irritant. Use splash protection goggles.
OF
ENTRY 3. Sun: Mild irritant. Use gloves and protection.
4. Ingestion: Low toxicity. Do not take internally.
SECTION 7 – SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES
Precautions to be Taken
at Handling and Storage: Use skin protection, gloves, and eye protection.
Other Do not use wolding or outling torch on or near container or storage vessel.
Precautions: Do not use welding or cutting torch on or near container or storage vessel. Steps to be taken in
case material is released or spilled: Contain spill using oil absorbents (granular, pads, booms). Remove flame sources.
Waste Disposal Methods
(consult Federal, State, and Local Regulations): Follow Federal and State disposal regulations.
(consult reactal, state, and cocarregulations). I only i ederal and state disposal regulations.
SECTION 8 – SPECIAL PROTECTION INFORMATION/CONTROL MEASURES
Respiratory Protection
(specify type): Not required under normal conditions of use. If oil mists are generated above 5 mg/m³, then a
(specify type). Not required under normal conditions of use. If oil mists are generated above 5 mg/m, then a
NIOCI I/MCI A approved respirator is advised in the absence of proper equirenmental controls
NIOSH/MSHA approved respirator is advised in the absence of proper environmental controls. Ventilation: Not required Mechanical
Ventilation: Not required Mechanical under normal Local N/A Special Other
conditions of use. Exhaust (general) Below TLV's N/A N/A
Protective Eye
Gloves: Neoprene or rubber Protection: Safety glasses or goggles
Other Protective
Clothing or Equipment: Impervious clothing and boots
the control of the co
Work/Hygienic Practices: Do not take internally; avoid skin contact; wash hands thoroughly; and do not get in eyes.

CES Environmental Services, Inc.

Bill Of Lading #:

82049

7	S	ervice	es, Inc.	····			
Fold	er ID :	Interi	nal Temp Pa	perwork			
Orig	ginal – S	hipper	Provided	Short F	orm Straight Bill of Lading	– Not Negotiable – Domestic	, ,
SH	IPPED	FRON	1:		TANK #	OP TK 4	
CE	S Envir	onmer	ntal Serv	rices, Ir	ic. (TSDF) 1	1a) HOU-2481	
)4 Grigg	-			1	1b)	
	uston ,		021		1	1c)	
(71	3) 676-	1460			1	1c)	
said c carry t goods any tir betwe For pa to Ship	carrier (the wo to its unusua s; it is not of it me interested en shipper a syment: Chargoper or the "E	ord carrier I place of o Iself a cont I in all or a Ind carrier I ges to be b I liled to pa	being understo delivery at said tract of carriag ny of said prop or intermediary billed to Shippe arty without pri	ood through destination e. It is mutu perty, that ev er or the "Bil or written co	out this as meaning any person or corpora if on its route, otherwise to deliver to ano ally agreed, as to each carrier of all or as a ery service to be performed hereunder sh ed to" party are set forth in the governing	packages unknown), marked, consigned, and destined as indica- tion authorized to be in possession of the property under the cor ther carrier on the route to said destination. This Bill of Lading is to any said over all or any portion of said route to destination, and all be subject to all the terms and conditions contained in the ap- contract with Shipper. No charges other than those contained thill of Lading, furnished at the time of shipment, must be attached	ntract) agrees a receipt for d as to each plicable cont
	NSIGNI		Billed to" party	and sent to:	CAD	DIED .	
			ital Serv	icae In		RIER : Environmental Services, Inc.	
	4 Grigg		itai Seiv	ices, ii		Griggs Rd.	
	uston , T		721			ton , TX 77021	
laz	Contai	iner Type	Total Quantity	Unit Wt/Vol	Description of Ma	terials, Special Marks, and Exceptions	
No	1	TT		G	No	on DOT Regulated Base Oil	
Ship	per : <u>C</u>	ES Er	nvironme	ental S			
² er	:				Signature :	Date :	·
arr	ier <u>CE</u>	S Env	rironmen	tal Ser	vices, Inc.		
^{>} er	:				Signature :	Date :	
≀ec∈	eiving F	acilit	y CES	Enviro	nmental Services, Inc.		
Per	:				Signature :	Date :	

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral

Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color: Odor:

Clear to Light Amber Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 – Hazards Identification SECTION 4 – First Aid Measures

SECTION 5 – Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 – Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 – Product and Company Identification

Product Name: OIL BASE 100 NEUTRAL

MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer: CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday – Friday 8:00 AM – 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1-613-996-6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 – Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eve Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause severe, permanent tissue damage. Initial symptoms may be minor. Injection of petroleum hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs. liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health I Irritant ()		Classification) Sensitizer ()	Highly Toxic ()	Corrosive ()	Carcinogenic ()
Combustible	() E	rd Classification explosive () ompressed Gas ()	Pyrophoric Organic Peroxide	() Flammable () Unstable	` ' '

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 – Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 – Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 – Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber Odor: Mild Petroleum Odor

Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water Volatile Characteristics: Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 - Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 – Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 – Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

140 400

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302/304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311 / 312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System
IARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data

NE: Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health NPCA: National Paint and Coating Manufacturers Association

NTP: National Toxicology Program

OSHA: Occupational Safety and Health Administration

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****

CES Environmental Services, Inc.

Bill Of Lading #:

81724

Folder ID :	nternal Temp Paperwork						
Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic							
SHIPPED FROM:		TRAILER #415					
CES Environn	nental Services, Inc. (TSDF)	11a) HOU-2432					
4904 Griggs F	Road	11b)					
Houston, TX	77021	11c)					

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, wh said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees t carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contractions.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight I submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

(713) 676-1460

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

CARRIER:

11c)

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz Container Total Unit Description of Materials, Quantity Wt/Vol					on of Materials, Special Marks,	s, Special Marks, and Exceptions		
	No.	Туре	Quantity	WEVOI				
No		TT		•		RQ, UN1230, Methanol, 3	, PG II	
					ervices, Inc. (TSI			
Per	:				Signature :		Date :	
Carr	ier <u>C</u> l	ES Env	/ironmer	ital Ser	vices, Inc.			
Per	:				Signature :		Date :	
Rec	eiving	Facilit	y CES	Enviror	nmental Services	, Inc.		
Per	:				Signature :		Date :	
White	e (Genera	tor Return	Copy)	Yellow (Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)	

Material Safety Data Sheet Methyl Alcohol

8 Pages

COMPANY IDENTIFICATION

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Information:

(713) 676-1460

Emergency Contact:

(713) 676-1460

1. Product Identification

Synonyms:

Wood alcohol; methanol; carbinol

CAS No:

67-56-1

Molecular Weight:

32.04

Chemical Formula:

CH3OH

2. Composition/Information on Ingredients

INGREDIENT	CAS NO.	PERCENT	<u>HAZARDOUS</u>
Methanol	67-56-1	80-85	Yes
Methylene Chloride	75-09-2	0.5-2.0	Yes
Water	7732-18-5	15-20	No

3. Hazards Identification

Emergency Overview:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES, AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER

SAF-T-DATA (tm) Ratings (Provided here for your convenience)

3 Health Rating: Severe (Poison) 3 Flammability Rating: Severe (Flammable)

Reactivity Rating:

1 Slight

Contact Rating:

3 Severe (Life)

Lab Protective Equipment:

Goggles & Shield; Lab Coat & Apron; Vent Hood; Proper

Gloves; Class B Extinguisher

Storage Color Code:

Red (Flammable)

Disk23:62907

POTENTIAL HEALTH EFFECTS:

Inhalation:

A slight irritant to the mucous membranes. Toxic effects exerted upon nervous system, particularly the optic nerve. Once absorbed into the body, it is very slowly eliminated. Symptoms of overexposure may include headache, drowsiness, nausea, vomiting, blurred vision, blindness, coma, and death. A person may get better but then worse again up to 30 hours later.

Ingestion:

Toxic. Symptoms parallel inhalation. Can intoxicate and cause blindness. Usual fatal dose: 100-125 milliliters.

Skin Contact:

Methyl alcohol is de-fatting agent and may cause skin to become dry and cracked. Skin absorption can occur; symptoms may parallel inhalation exposure.

Eye Contact:

Irritant. Continued exposure may cause eye lesions.

Chronic Exposure:

Marked impairment of vision has been reported. Repeated or prolonged exposure may cause skin irritation..

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders, eye problems, impaired liver, kidney function may be more susceptible to the effects of the substance.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. Fire Fighting Measures

FLAMMABLE PROPERTIES

Flash point:

12C (54F) CC

Autoignition temperature:

464C (867F)

Upper Flame Limit (volume % in air):

36%

Lower Flame Limit (volume % in air):

6%

OSHA Flammability Class:

ΙB

Fire Extinguishing Media:

Carbon dioxide, dry chemical or foam

Unusual fire and explosion hazards: Can burn with an invisible flame. Mixtures with high water content are still flammable.

Special fire fighting precaution/instructions: Wear full protective clothing and self contained breathing apparatus. Containers in fire conditions will pressurize and may rupture. Do not allow run off from fire fighting effort to enter sewer or waterway.

6. Accidental Release Measures

Ventilate area of leak or spill. (Always wear recommended personal protective equipment) Eliminate sources of ignition. Isolate the spill area. Stop leak in a safe and practical manner. (If leak cannot be stopped easily and safely, advise trained emergency response personnel of the situation). Using inert material (such as ground corncobs) dike the spilled solvent to prevent it from running into drains or waterways.

7. Handling and Storages

NORMAL HANDLING: (Always wear recommended personal protective equipment). Flammable liquids and vapors: Keep containers closed. Do not breathe vapors. Avoid contact with skin, eyes and mucous membranes. Keep away from heat, sparks, and flame. Electrically ground all handling

equipment.

STORAGE RECOMMENDATIONS: Store in an area designed for storage of flammable liquids. (OSHA 29 CFR 1910.106)

Protect from temperature extremes and sunlight, and store away from incompatible substances and in accordance with 29 CFR 1910,106.

Flammable liquid and vapor. Once liquid solvent has been completely dispensed, containers which appear "empty" should be handled in the same manner as when they were "full" of liquid solvent.

8. Exposure Controls/Personal Protection

ENGINEERING CONTROLS:

Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs. Local exhaust ventilation is preferred because it prevents contaminant dispersion into the work area by controlling it at its source.

PERSONAL PROTECTIVE EQUIPMENT:

Skin Protection:

Wear chemically protective gloves, boots and aprons to prevent prolonged or repeated skin contact.

Eye Protection:

Wear protective eyeglasses or chemical safety goggles, per OSHA eye and face protection regulations (29 CFR 1910.133). Contact lenses are not eye protective devices. Full face shield recommended for conditions where liquid contact is possible. Contact lens should not be work when working with this chemical.

Respiratory Protection:

Seek professional advice prior to respirator selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear a MSHA/NIOSH approved respirator. For emergency or non-routine operations (cleaning spill, reactor vessels or storage tanks), wear an SCBA. Warning! Airpurifying respirators do not protect workers in oxygen deficient atmospheres.

ADDITIONAL RECOMMENDATIONS:

Make emergency eyewash stations and washing facilities available in work area. Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment. Never eat, drink, or smoke in work areas. Practice good personal hygiene after use.

Spills and releases may have to be reported to Federal and/or local authorities. See section 15 regrding reporting requirements.

EXPOSURE GUIDELINES

INGREDIENT NAME
Methanol

ACGIH TLV 200 ppm (skin) OSHA PEL 200 ppm (skin) OTHER LIMIT None

9. Physical and Chemical Properties

Appearance: Clear, colorless liquid

Odor: Characteristic odor

Solubility: Miscible in water

Specific Gravity: 0.8 pH: No information found

% Volatiles by volume @ 21C (70F): 100

Boiling Point: 64.5C (147F)

Melting Point: -98C (-144F)

Vapor Density (Air = 1): 1.1

Vapor Pressure (mm Hg): 97 @ 20C (68F)

Evaporation Rate (BuAc = 1): 5.9

Disk23:62907

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

May form carbon dioxide, carbon monoxide, and formaldehyde when heated to decomposition

Hazardous Polymerization:

Will not occur

Incompatibilities:

Strong oxidizing agents such as nitrates, perchlorates or sulfuric acid. Will attack some forms of plastics, rubber, and coatings. May react with metallic aluminum and generate hydrogen gas.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Methyl alcohol (Methanol) Oral rat LD50: 5628 mg/kg; inhalation rat LC50: 64000 ppm/4H; skin rabbit LD50: 15800 mg/kg; Irritation data-standard Draize test: skin, rabbit: 20mg/24 hr. Moderate; eye, rabbit: 100 mg/24 hr. Moderate. Investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Dichloromethane has been linked to spontaneous abortions in humans.

Cancer Lists:

		NTP Carcinogen	
<u>INGREDIENT</u>	<u>Known</u>	<u>Anticipated</u>	IARC Category
Methyl alcohol (67-56-1)	No	No	None

12. Ecological Information

Environmental Fate:

When released into the soil, this material is expected to readily biodegradable. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into the water, this material is expected to have a half-life between 1 and 10 days. When released into water, this material is expected to readily biodegrade. When released into the air, this material is expected to exist in the aerosol phase with a short half-life. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 10 and 30 days. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.

Disk23:62907 5

Environmental Toxicity:

This material is expected to be slightly toxic to aquatic life.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and Local disposal regulations may differ from Federal disposal regulations. Dispose of container and unused contents in accordance with Federal, State, and Local requirements.

14. Transport Information

DOMESTIC (LAND, D.O.T.)

Proper Shipping Name: METHANOL

Hazard Class: 3 N/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

INTERNATIONAL (WATER, I.M.O.)

Proper Shipping Name: METHANOL

Hazard Class: 3, 6.1 <u>UN/NA</u>: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

15. Regulatory Information						
Chemical Inventory Status – Part 1	1 TSCA	EC	Japan	Australia		
Methyl Alcohol (67-56-1)	Yes	Yes	Yes	Yes		
Chemical Inventory Status – Part 2	Yorea	DSL	NDSL	Phil.		
Methyl Alcohol (67-56-1)	Yes	Yes	No	Yes		
Federal, State & International Reg	ulations – Par	t 1				
INGREDIENT	SARA 302 RQ	TPQ	List	SARA 313 Chemical Catg.		
Methylene Chloride (75-09-2	No	No	Yes	No		
Federal, State & International Regulations – Part 2						
INCREDIENT		-RCRA-	-TSCA-			
INGREDIENT	CERCLA	261.33	8(d)			

Chemical Weapons Convention: No TSCA 12(b): No SARA 311/312: Acute: Yes

CDTA: No Chronic: Yes Fire: Yes Pressure: No

Reactivity: No (Pure/Liquid)

WARNING:

THIS PRODUCT CONTAINS A CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

Australian Hazchem Code: 2PE

Poison Schedule: S6

WHMIS: This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings:

Health: 1

Flammability: 3

Reactivity: 0

Label Hazard Warning:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN. EYES AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER.

Label Precautions:

- Do not breathe vapor.
- Keep container closed.
- Use only with adequate ventilation.
- Wash thoroughly after handling.
- Keep away from heat and flame.
- Do not get in eyes, on skin, or on clothing.

Label First Aid:

If inhaled, remove to fresh air, If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. In all cases get medical attention immediately.

Product Use:

Laboratory Reagent.

Revision Information:

No Changes.

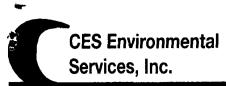
Disclaimer:

CES Environmental Services, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. CES ENVIRONMENTAL SERVICES, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT

Disk23:62907

LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Disk23:62907



Bill Of Lading #:

81723

Folder ID :	Internal Temp Paperwork	
Original – Sh	nipper Provided Short Form Straight Bil	l of Lading – Not Negotiable – Domestic
SHIPPED I	FROM:	TRAILER #L6731
CES Enviro	onmental Services, Inc. (TSDF)	11a) HOU-2432
4904 Grigg	s Road	11b)
Houston, 7	ΓX 77021	11c)
(713) 676-1	1460	11c)
any time interested between shipper ar For payment: Charg to Shipper or the "B	in all or any of said property, that every service to be perform d carrier or intermediary. The set to be billed to Shipper or the "Billed to" party are set forth	arrier of all or as to any said over all or any portion of said route to destination, and as to each pred hereunder shall be subject to all the terms and conditions contained in the applicable control in the governing contract with Shipper. No charges other than those contained therein may be tra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight
CONSIGNE	ED TO :	CARRIER:
CES Enviro	onmental Services, Inc.	CES Environmental Services, Inc.
4904 Griggs	s Rd.	4904 Griggs Rd.
Houston, T	X 77021	Houston, TX 77021
This is to certify that applicable regulation it is "carrier's or ship	ns of the Department of Transportation. If this Shipment move	packaged, marked and labeled and is in proper condition for transportation according to the es between to ports by a carrier by water, the law requires that the Bill of Lading shall state who
	e: All information required by Federal Highway Administration his bill of lading. The shipper name herein is the tendering pa	n regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is s arty.

Haz			Container		Total	Unit	Description	of Materials, Special Marks, a	and Exceptions	
	No.	Туре	Quantity	WUVOI						
No		TT		_		RQ, UN1230, Methanol, 3		_		
				· .						
Ship	per:_	CES E	nvironme	ental S	ervices, Inc. (TSDF)	_ 			
Per	:				Signature :		_ Date :			
Carr	rier <u>C</u>	ES Env	/ironmer	ntal Ser	vices, Inc.					
Per	:		 .		Signature :		_ Date :			
Rec	eiving	Facilit	y CES	Enviro	nmental Services, I	nc.				
Per	:				Signature :		_ Date :			
White	e (Genera	tor Return	Copy)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1s	st Copy)		

Material Safety Data Sheet Methyl Alcohol

8 Pages

COMPANY IDENTIFICATION

CES Environmental Services, Inc 4904 Griggs Road Houston, TX 77021

Information:

(713) 676-1460

Emergency Contact:

(713) 676-1460

1. Product Identification

Synonyms:

Wood alcohol; methanol; carbinol

CAS No:

67-56-1

Molecular Weight: Chemical Formula:

32.04 CH3OH

2. Composition/Information on Ingredients

INGREDIENT	<u>CAS NO</u> .	PERCENT	<u>HAZARDOUS</u>
Methanol	67-56-1	80-85	Yes
Methylene Chloride	75-09-2	0.5-2.0	Yes
Water	7732-18-5	15-20	No

3. Hazards Identification

Emergency Overview:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES, AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER

SAF-T-DATA (tm) Ratings (Provided here for your convenience)

Health Rating:3Severe (Poison)Flammability Rating:3Severe (Flammable)

Reactivity Rating:

1 Slight

Contact Rating:

3 Severe (Life)

Lab Protective Equipment:

Goggles & Shield; Lab Coat & Apron; Vent Hood; Proper

Gloves; Class B Extinguisher

Storage Color Code:

Red (Flammable)

Disk23:62907

POTENTIAL HEALTH EFFECTS:

Inhalation:

A slight irritant to the mucous membranes. Toxic effects exerted upon nervous system, particularly the optic nerve. Once absorbed into the body, it is very slowly eliminated. Symptoms of overexposure may include headache, drowsiness, nausea, vomiting, blurred vision, blindness, coma, and death. A person may get better but then worse again up to 30 hours later.

Ingestion:

Toxic. Symptoms parallel inhalation. Can intoxicate and cause blindness. Usual fatal dose: 100-125 milliliters.

Skin Contact:

Methyl alcohol is de-fatting agent and may cause skin to become dry and cracked. Skin absorption can occur; symptoms may parallel inhalation exposure.

Eye Contact:

Irritant. Continued exposure may cause eye lesions.

Chronic Exposure:

Marked impairment of vision has been reported. Repeated or prolonged exposure may cause skin irritation..

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders, eye problems, impaired liver, kidney function may be more susceptible to the effects of the substance.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. Fire Fighting Measures

FLAMMABLE PROPERTIES

Flash point:

12C (54F) CC

Autoignition temperature:

464C (867F)

Upper Flame Limit (volume % in air):

36%

Lower Flame Limit (volume % in air):

6%

COLA Flame Little Olare 70 III all,

0.70

OSHA Flammability Class:

ΙB

Fire Extinguishing Media:

Carbon dioxide, dry chemical or foam

Unusual fire and explosion hazards: Can burn with an invisible flame. Mixtures with high water content are still flammable.

Special fire fighting precaution/instructions: Wear full protective clothing and self contained breathing apparatus. Containers in fire conditions will pressurize and may rupture. Do not allow run off from fire fighting effort to enter sewer or waterway.

6. Accidental Release Measures

Ventilate area of leak or spill. (Always wear recommended personal protective equipment) Eliminate sources of ignition. Isolate the spill area. Stop leak in a safe and practical manner. (If leak cannot be stopped easily and safely, advise trained emergency response personnel of the situation). Using inert material (such as ground corncobs) dike the spilled solvent to prevent it from running into drains or waterways.

7. Handling and Storages

NORMAL HANDLING: (Always wear recommended personal protective equipment).

Flammable liquids and vapors: Keep containers closed. Do not breathe vapors. Avoid contact with skin, eyes and mucous membranes. Keep away from heat, sparks, and flame. Electrically ground all handling equipment.

STORAGE RECOMMENDATIONS: Store in an area designed for storage of flammable liquids. (OSHA 29 CFR 1910.106)

Protect from temperature extremes and sunlight, and store away from incompatible substances and in accordance with 29 CFR 1910.106.

Flammable liquid and vapor. Once liquid solvent has been completely dispensed, containers which appear "empty" should be handled in the same manner as when they were "full" of liquid solvent.

8. Exposure Controls/Personal Protection

ENGINEERING CONTROLS:

Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs. Local exhaust ventilation is preferred because it prevents contaminant dispersion into the work area by controlling it at its source.

PERSONAL PROTECTIVE EQUIPMENT:

Skin Protection:

Wear chemically protective gloves, boots and aprons to prevent prolonged or repeated skin contact.

Eve Protection:

Wear protective eyeglasses or chemical safety goggles, per OSHA eye and face protection regulations (29 CFR 1910.133). Contact lenses are not eye protective devices. Full face shield recommended for conditions where liquid contact is possible. Contact lens should not be work when working with this chemical.

Respiratory Protection:

Seek professional advice prior to respirator selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear a MSHA/NIOSH approved respirator. For emergency or non-routine operations (cleaning spill, reactor vessels or storage tanks), wear an SCBA. Warning! Airpurifying respirators do not protect workers in oxygen deficient atmospheres.

ADDITIONAL RECOMMENDATIONS:

Make emergency eyewash stations and washing facilities available in work area. Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment. Never eat, drink, or smoke in work areas. Practice good personal hygiene after use.

Spills and releases may have to be reported to Federal and/or local authorities. See section 15 regrding reporting requirements.

EXPOSURE GUIDELINES

INGREDI	ENT	NAM	Ε
Meti	hanol		

ACGIH TLV 200 ppm (skin) OSHA PEL 200 ppm (skin) OTHER LIMIT
None

9. Physical and Chemical Properties

Appearance: Clear, colorless liquid

Odor: Characteristic odor

Solubility: Miscible in water

Specific Gravity: 0.8 pH: No information found

% Volatiles by volume @ 21C (70F): 100

Boiling Point: 64.5C (147F)

Melting Point: -98C (-144F)

Vapor Density (Air = 1): 1.1

Vapor Pressure (mm Hg): 97 @ 20C (68F)

Evaporation Rate (BuAc = 1): 5.9

Disk23:62907

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

May form carbon dioxide, carbon monoxide, and formaldehyde when heated to decomposition

Hazardous Polymerization:

Will not occur

Incompatibilities:

Strong oxidizing agents such as nitrates, perchlorates or sulfuric acid. Will attack some forms of plastics, rubber, and coatings. May react with metallic aluminum and generate hydrogen gas.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Methyl alcohol (Methanol) Oral rat LD50: 5628 mg/kg; inhalation rat LC50: 64000 ppm/4H; skin rabbit LD50: 15800 mg/kg; Irritation data-standard Draize test: skin, rabbit: 20mg/24 hr. Moderate; eye, rabbit: 100 mg/24 hr. Moderate. Investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Dichloromethane has been linked to spontaneous abortions in humans.

Cancer Lists:

INGREDIENT	NTP Carcinogen <u>Known</u> <u>Anticipated</u> <u>IARC Catego</u>				
Methyl alcohol (67-56-1)	No	No	None		

12. Ecological Information

Environmental Fate:

When released into the soil, this material is expected to readily biodegradable. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into the water, this material is expected to have a half-life between 1 and 10 days. When released into water, this material is expected to readily biodegrade. When released into the air, this material is expected to exist in the aerosol phase with a short half-life. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 10 and 30 days. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.

Disk23:62907 5

Environmental Toxicity:

This material is expected to be slightly toxic to aquatic life.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and Local disposal regulations may differ from Federal disposal regulations. Dispose of container and unused contents in accordance with Federal, State, and Local requirements.

14. Transport Information

DOMESTIC (LAND, D.O.T.)

Proper Shipping Name: METHANOL

Hazard Class: 3 N/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

INTERNATIONAL (WATER, I.M.O.)

Proper Shipping Name: METHANOL

Hazard Class: 3, 6.1 <u>UN/NA</u>: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

15. Regulatory Information				
Chemical Inventory Status – Part 1 INGREDIENT	TSCA	EC	Japan	Australia
Methyl Alcohol (67-56-1)	Yes	Yes	Yes	Yes
Chemical Inventory Status – Part 2	: Korea	DSL	NDSL	Phil.
Methyl Alcohol (67-56-1)	Yes	Yes	No	Yes
Federal, State & International Regu	ulations – Parl	t 1		
_	SARA 302			SARA 313
INGREDIENT	RQ	TPQ	List	Chemical Catg.
Methylene Chloride (75-09-2	No	No	Yes	No
Methylene Chloride (75-09-2Federal, State & International Regu			Yes	No
			Yes -TSCA- 8(d)	No

Chemical Weapons Convention: No

TSCA 12(b): No

No CDTA: No Fire: Yes Pressure: No

SARA 311/312: Reactivity: No Acute: Yes Chronic: Yes

(Pure/Liquid)

WARNING:

THIS PRODUCT CONTAINS A CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

Australian Hazchem Code: 2PE

Poison Schedule: S6

WHMIS: This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings:

Health: 1

Flammability: 3

Reactivity: 0

Label Hazard Warning:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER.

Label Precautions:

- Do not breathe vapor.
- Keep container closed.
- Use only with adequate ventilation.
- Wash thoroughly after handling.
- Keep away from heat and flame.
- Do not get in eyes, on skin, or on clothing.

Label First Aid:

If inhaled, remove to fresh air, If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. In all cases get medical attention immediately.

Product Use:

Laboratory Reagent.

Revision Information:

No Changes.

Disclaimer:

CES Environmental Services, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. CES ENVIRONMENTAL SERVICES, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT

LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Disk23:62907



Bill Of Lading #:

81273

F	Folder ID :	Internal Temp Paperwork		 	,	 	
-			 	 		 	

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:	TRAILER #222
CES Environmental Services, Inc. (TSDF)	11a) HOU-2481
4904 Griggs Road	11b)
Houston, TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bit to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Descripti	on of Materials, Special Marks,	and Exceptions
ļ	No.	Туре	Quantity	Wt/Voi			
No		TT	5500	G		Non DOT Regulated Bas	
Ship	per :_	CES E	nvironme	ental Se	ervices, Inc. (TSI	DF)	
Per	·				Signature :		Date :
Carr	ier <u>C</u> l	ES Env	/ironmer	ital Ser	vices, Inc.		
Per	:				Signature :		Date :
Rece	eiving	Facilit	y: CES	Enviror	mental Services	, Inc.	
Per	:				Signature :		Date :
White	e (Genera	tor Return	Copy)	Yellow (Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral

Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 – First Aid Measures

SECTION 5 - Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name:

OIL BASE 100 NEUTRAL

MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1 -613 -996 -6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause severe, permanent tissue damage. Initial symptoms may be minor. Injection of petroleum hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health Irritant ()	Hazar Toxic		ification Sensitizer	()	Highly Toxic ()	Corro	osive ()	Carc	inogenic	()
OSHA Physica Combustible Water-reactive	()	Explosi	ve	()	Pyrophoric Organic Peroxide	()	Flammable Unstable	` '	Oxidizer	()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 - Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 - Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber Odor: Mild Petroleum Odor

Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water **Volatile Characteristics:** Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 – Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 7 of 11

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 - Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302/304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AiHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System

IARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data
NE: Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health NPCA: National Paint and Coating Manufacturers Association

NTP: National Toxicology Program

OSHA: Occupational Safety and Health Administration

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



Bill Of Lading #:

81274

Folder ID :	Internal Temp Paperwork				,
Original	Chinney Drovided Chart Form Straight Dill of Lading	Not Nonetichio	Domostio		

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic

SHIPPED FROM:	TRAILER #254
CES Environmental Services, Inc. (TSDF)	11a) HOU-2481
4904 Griggs Road	11b)
Houston , TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Descripti	ion of Materials, Special Marks,	and Exceptions
	No.	Туре	Quantity	Wt/Vol			
No		TT	3600	G		Non DOT Regulated Bas	
Ship	per:_	CES E	nvironme	ental Se	ervices, Inc. (TSI	OF)	···-
Per	·				Signature :		Date :
Carr	ier <u>C</u>	ES Env	/ironmen	ital Ser	vices, Inc.		
Per	•				Signature :		Date :
Rece	eiving	Facilit	y : CES	Enviror	nmental Services	, Inc.	
Per	:				Signature :		Date :
White	(Genera	tor Return	Copy)	Yellow ((Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 - First Aid Measures

SECTION 5 - Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name: OIL BASE 100 NEUTRAL

MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1-613-996-6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause Initial symptoms may be minor. severe, permanent tissue damage. Injection of petroleum hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health Irritant ()	Hazar Toxic		cation nsitizer ()	Highly Toxic ()	Corro	osive ()	Card	cinogenic ()
OSHA Physical Combustible Water-reactive	()	Explosive		Pyrophoric Organic Peroxide	()	Flammable Unstable	()	Oxidizer ()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 - Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States)
TWA: 5 mg/m3

SECTION 9 – Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor
Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water Volatile Characteristics: Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined <u>Light</u> Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 7 of 11

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 - Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302 / 304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

>: Greater than
<: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System
IARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data

NE: Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health

NPCA: National Paint and Coating Manufacturers Association

NTP: National Toxicology Program

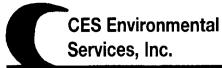
OSHA: Occupational Safety and Health Administration

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



Bill Of Lading #:

81276

Fold	ler ID :	Inter	nal Temp Pa	perwork	
Ori	ginal –	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
-		FRON			TANK #NP TK 4
				rices, Ir	c. (TSDF) 11a) HOU-2363
	_	ggs Roa			11b)
		TX 77	021		11c)
(71	3) 676	5-1460			11c)
said carry good any ti between	carrier (the to its unusues; it is not o ime interest een shipper ayment: Chaipper or the	word carrier ual place of o f itself a con ted in all or a and carrier arges to be t "Billed to" pa	being understondelivery at said tract of carriag any of said proportion intermediant billed to Shippe arty without private and the said proportion in the said p	ood througho destination, e. It is mutua perty, that ev /. er or the "Bill or written co	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whi out this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each pa ery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract and to "party are set forth in the governing contract with Shipper. No charges other than those contained therein may be binsent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be
		NED TO	Billed to" party	and sent to:	CARRIER:
CE	S Envi	ronmer	ntal Serv	ices, In	c. CES Environmental Services, Inc.
490	04 Grig	gs Rd.			4904 Griggs Rd.
Ho	uston ,	TX 770	021		Houston , TX 77021
Interm	nodal Certifion the face of		rmation require lading. The shi	Unit	Il Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set lerein is the tendering party. Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/Vol	
No —	1	TT	15000	G 	Non DOT Regulated Black Oil
— ·		CESE	nvironm		prvince Inc (TSDE)
-	•				ervices, Inc. (TSDF)
Per	:				Signature : Date :
Carı	rier <u>C</u>	ES Env	/ironmer	tal Ser	vices, Inc.
Per	:				Signature : Date :

Per : ______ Date : _____

Receiving Facility: CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil

(Grade II)

Manufacturer's	CES Environmental Servi	cos Inc				
Name: Address:	CL3 Environmental Servi	CES, IIIC.	Emerge	ncv		
i ida i ooo.	4904 Griggs Road		Telepho		460	
City, State, and Zip:	<u> </u>		Other In	formation		
	Houston, Texas 77021		Call:	(713) 676-1	460	
Signature of Person			Date	J. 4/45/07		
Responsible for Prep	paration (optional). Watt bowilla	<u> </u>	Prepare	ed: 1/15/07	*	
SECTION 2 - H	AZARDOUS INGREDIENTS/II	DENTITY				
		OSHA	ACGIH	Other Exposure	%	CAS
Hazardous Compone	ent(s) Chemical & Common Name(s):	PEL	TLV	Limits	(optional)	No.
Recycled, Dewa	tered Petroleum Oils	5mg/M ³	5mg/M ³			68476-33-5
Contains:						
Aliphatic and Arc	omatic Petroleum Hydrocarbon	S **			99%	
					····	
Halogens			-		<1000 pp	<u>m</u>
Polynuclear Aro	matic Hydrocarbons				<0.01%	
	1				<3.0%	
Water and Sedin	nent				0.070	
Water and Sedir Ash	nent				<0.75%	
Ash						
Ash	ment H TLV and OSHA PEL for mine	eral oil mists.				
Ash * 5mg/M³ ACGII	H TLV and OSHA PEL for mine					
Ash * 5mg/M³ ACGII			oils.			
Ash * 5mg/M ³ ACGII ** Including but r	H TLV and OSHA PEL for mine	d used industrial	oils.			
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 - PI	H TLV and OSHA PEL for mine	d used industrial	oils.	Vapor		
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H	d used industrial		Vapor Pressure: (mm Hg)		
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 - PI	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H	d used industrial RACTERISTICS 20 ml) 0.87-0.9		•	<0.75%	
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H	d used industrial RACTERISTICS 20 ml) 0.87-0.9		•	<0.75%	
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H Vapor Density (Air = 1) Unavailable	d used industrial RACTERISTICS 20 ml) 0.87-0.9 e Reactivity in	1	•	<0.75%	
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H Vapor Density (Air = 1) Unavailable	d used industrial RACTERISTICS 20 ml) 0.87-0.9		•	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAP Specific Gravity: (H Vapor Density (Air = 1) Unavailable	d used industrial RACTERISTICS 20 ml) 0.87-0.9 Reactivity in Water:	1	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPE Specific Gravity: (H Vapor Density (Air = 1) Unavailable rk color w/petroleum odor	d used industrial RACTERISTICS 20 ml) 0.87-0.9 e Reactivity in Water: Melting	1 None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar Flash Point (PM)	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPE Specific Gravity: (H Vapor Density (Air = 1) Unavailable rk color w/petroleum odor	RACTERISTICS 20 ml) 0.87-0.9 e Reactivity in Water: Melting Point:	None Not applic	Pressure: (mm Hg) cable	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar Flash Point (PM® Arsenic:	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPT Specific Gravity: (H Vapor Density (Air = 1) Unavailable rk color w/petroleum odor CC): >140°F	e Reactivity in Water: Melting Point: Sodium:	1 None Not applic <50.0 pp	Pressure: (mm Hg) cable om	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPT Specific Gravity: (H Vapor Density (Air = 1) Unavailable rk color w/petroleum odor CC): >140°F < 2.0 ppm	e Reactivity in Water: Melting Point: Sodium:	1 None Not applic <50.0 pp m: <15.0 pp	Pressure: (mm Hg) cable om m	<0.75%	
* 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar Flash Point (PMG Arsenic: Cadmium Vanadium	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPT Specific Gravity: (H Vapor Density (Air = 1) Unavailable rk color w/petroleum odor CC): >140°F < 2.0 ppm < 1.0 ppm	RACTERISTICS 20 ml) 0.87-0.9 Reactivity in Water: Melting Point: Sodium: Aluminu Chromiur Lead	1 None Not applic <50.0 pp m: <15.0 pp 1 <2.0 ppr <100.0 p	Pressure: (mm Hg) cable om om	<0.75%	
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar Flash Point (PM) Arsenic: Cadmium Vanadium Sulfur	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPT Specific Gravity: (H Vapor Density (Air = 1) Unavailable of the color w/petroleum odor CC): >140°F < 2.0 ppm < 1.0 ppm < 1.0 ppm < 0.4%	RACTERISTICS 20 ml) 0.87-0.9 Reactivity in Water: Melting Point: Sodium: Aluminu Chromiur Lead PCB	1 None Not applic <50.0 pp m: <15.0 pp 1 <2.0 ppr	Pressure: (mm Hg) cable om om	<0.75%	
Ash * 5mg/M³ ACGII ** Including but r SECTION 3 – PI Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dar Flash Point (PM) Arsenic: Cadmium Vanadium	H TLV and OSHA PEL for mine not limited to used motor oil and HYSICAL & CHEMICAL CHAPT Specific Gravity: (H Vapor Density (Air = 1) Unavailable of the color w/petroleum odor CC): >140°F < 2.0 ppm < 1.0 ppm < 1.0 ppm < 0.4% ered through 400 micron filters.	RACTERISTICS 20 ml) 0.87-0.9 Reactivity in Water: Melting Point: Sodium: Aluminu Chromiur Lead PCB	1 None Not applic <50.0 pp m: <15.0 pp 1 <2.0 ppr <100.0 p	Pressure: (mm Hg) cable om om	<0.75%	

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil

(Grade II)

SECT	ION	4 –	FIRE	& EXPL	osioi	N DATA									
Flash	Mir				lethod			Flammable Limits	i	LEL			UEL		
Point:	140		F	U	Jsed:	Close C	up	in Air % by Volun	ne	Lower	Unkr	iown	Upper	Unkn	own
Auto – Tempe	_		7		Ev	tinguisher:	Carbo	n Dioxide/Foam/l	Dry (Chemical	/\//ater	Mist			
Specia		1 1//	`			unguisner.	Carbo	TI DIOXIGE/I Gaill/	огу (Jiiciinoai	vvalci	IVIIGE			
Fightin	g Proc	edure	es:	Self-co	ntaine	d breathin	g appa	aratus to protect	agai	nst the ha	azardou	us effe	cts of con	nbustible	products
				and oxy	ygen d	leficiencie									
Unusua Explos			s:	When h	neated	l above its		FPA Class: Cor point, this materia				which	can burn	or be e	xplosive in
				confine	d spac	ces if expo	osed to	o a source of igni	tion.						
		_			•										
						DS (REAC	CTIVIT	Y DATA)							
Stabilit	y:	Stal	table ole			Conditions to Avoid		Stable							
Incomp	atibilit					10717010		Otabio							
(materi	als to	avoid): Str	ong Oxid	lizing A	Agents									
Hazard		n Pro	ducts:	Carbon	Mono	xide. Carl	bon Di	oxide, Hydrogen	Chlo	oride, and	l Sulfur	Dioxid	le		
Hazard			- 1	May Occ	ur 🔲			ditions		,					
Polyme	rizatio	n:	Wil	Not Occ	cur 🛛		to Av	oid: Incompl	ete c	combustic	on may	form c	arbon mo	noxide.	
															
SECT 1. Acu		6 –	HEAL	TH HAZ	ARDS	<u> </u>									
1		ause	eye a	nd skin ir	ritation										
Signs a		Evno	euro.	Skin: Irrit	ation/F	Dermatitis.									
Sympto	01115 01	Exp	Sule.	OKIII. IIIII	alloniz	zermanns.									
				Eyes: Irri	tation,	Redness, a	and Tea	aring							
Medica				Exposure:	Skin I	rritation/De	rmatitis	9							
2. Chr	onic:														
	n a la	bora	tory st	udy, mice	devel	oped skin c	cancer a	after their skin was	expo	osed to us	ed moto	r oil twi	ce a week	without t	eing washed
	off for	mos	t of the	eir life spa	n. Wh	ile this one	study	is not conclusive, s	subst	ances fou	nd to ca	use car	ncer in lab	oratory ar	nimals may
	also ca	ause	cance	er in huma	ans										
Chemic					ai 13.	National To:	xicologi	c Yes 🗌		I.A.R.C	Ye	s 🗌		OSHA:	Yes 🗌
or Pote			ogen:	N/A		Program:		No ⊠		Monogra	phs N	o 🛛			No 🗵
Emerge First Ai			es: EY	ES: Flus	h eyes	with plenty	y of wa	ter for several minu	utes.	Get medi	cal atter	ntion if i	rritation pe	ersists.	
SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.															
INGESTION: Do not induce vomiting. Get medical attention.															
INHALATION: If irritation, headache, nausea or drowsiness occurs, move to fresh air. Get medical															
					atte	ention if bre	athing	becomes difficult o	r irrit	ation pers	ists.				- No. 19 (144)

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29CFR 1910 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name: CES Recovered Oil

(Grade II)

1. Irritation:	Not expected to be a problem unless oil mists are generated.
ROUTES 2. Eyes: OF	Mild irritant. Use splash protection goggles.
ENTRY 3. Sun:	Mild irritant. Use gloves and protection.
4. Ingestion	n: Low toxicity. Do not take internally.
SECTION 7 – SPECIAL PR	RECAUTIONS AND SPILL/LEAK PROCEDURES
Precautions to be Taken	
at Handling and Storage:	Use skin protection, gloves, and eye protection.
Other	
Precautions:	Do not use welding or cutting torch on or near container or storage vessel.
Steps to be taken in	Contain anill using ail shearbanta (granular nada haama). Domaya flama sayraas
	: Contain spill using oil absorbents (granular, pads, booms). Remove flame sources.
Waste Disposal Methods	Regulations): Follow Federal and State disposal regulations.
(consult Federal, State, and Local	Regulations). Pollow Federal and State disposal regulations.
SECTION S SPECIAL DE	OCTECTION INEODMATION/CONTROL MEACURES
	ROTECTION INFORMATION/CONTROL MEASURES
Respiratory Protection	red under normal conditions of use. If oil mists are generated above 5 mg/m³, then a
(specify type): Not requir	ed unider normal conditions of use. In oil mists are generated above 5 mg/m, them a
NIOCHIM	ICUA approved respirator is advised in the absence of prepar environmental controls
Ventilation: Not required	ISHA approved respirator is advised in the absence of proper environmental controls. Mechanical
under normal	Local N/A Special Other
conditions of use.	Exhaust (general) Below TLV's N/A N/A
Protective	Eye
Gloves: Neoprene or rub	ber Protection: Safety glasses or goggles
Other Protective	
Clothing or Equipment: Impervio	ous clothing and boots
_	
Work/Hygienic Practices: Do no	ot take internally; avoid skin contact; wash hands thoroughly; and do not get in eyes.
i	

CES Environmental Services, Inc.

Bill Of Lading #:

81721

Folder ID :	Internal Temp Paperwork		
Original – Sł	nipper Provided Short Form Straight B	ill of Lading – Not Negotiable – Domestic	
SHIPPED I	FROM:	TRAILER #226	
CES Enviro	onmental Services, Inc. (TSDF)	11a) HOU-2432	
4904 Grigg	s Road	11b)	
Houston,	ΓX 77021	11c)	
(713) 676-1	1460	11c)	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, wh said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees t carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part in the rested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contral between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight I submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions				
	No.	Туре	Quantity	Wt/Vol					
No	1	TT		G		RQ, UN1230, Methanol, 3	, PG II		
				· 					
_		_							
Ship	per:_	CES E	nvironm	ental S	ervices, Inc. (TSI	DF)			
Per	:				Signature :		Date :		
Car	rier <u>Cl</u>	ES Env	vironmer	ıtal Ser	vices, Inc.				
Per	:				Signature :		Date :		
Rec	eiving	Facilit	ty CES	Enviro	nmental Services	, Inc.			
Per	·:				Signature :		Date :		
Whit	e (Genera	tor Return	Сору)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator	1st Copy)	

Material Safety Data Sheet Methyl Alcohol

8 Pages

COMPANY IDENTIFICATION

CES Environmental Services, Inc 4904 Griggs Road Houston, TX 77021

Information:

(713) 676-1460

Emergency Contact:

(713) 676-1460

1. Product Identification

Synonyms:

Wood alcohol; methanol; carbinol

CAS No:

67-56-1

Molecular Weight: Chemical Formula:

32.04 CH3OH

2. Composition/Information on Ingredients

INGREDIENT	CAS NO.	PERCENT	<u>HAZARDOUS</u>
Methanol	67-56-1	80-85	Yes
Methylene Chloride	75-09-2	0.5-2.0	Yes
Water	7732-18-5	15-20	No

3. Hazards Identification

Emergency Overview:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES, AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER

SAF-T-DATA (tm) Ratings (Provided here for your convenience)

<u>Health Rating</u>: 3 Severe (Poison) <u>Flammability Rating</u>: 3 Severe (Flammable)

Reactivity Rating:

1 Slight

Contact Rating:

3 Severe (Life)

Lab Protective Equipment:

Goggles & Shield; Lab Coat & Apron; Vent Hood; Proper

Gloves; Class B Extinguisher

Storage Color Code:

Red (Flammable)

Disk23:62907

POTENTIAL HEALTH EFFECTS:

Inhalation:

A slight irritant to the mucous membranes. Toxic effects exerted upon nervous system, particularly the optic nerve. Once absorbed into the body, it is very slowly eliminated. Symptoms of overexposure may include headache, drowsiness, nausea, vomiting, blurred vision, blindness, coma, and death. A person may get better but then worse again up to 30 hours later.

Ingestion:

Toxic. Symptoms parallel inhalation. Can intoxicate and cause blindness. Usual fatal dose: 100-125 milliliters.

Skin Contact:

Methyl alcohol is de-fatting agent and may cause skin to become dry and cracked. Skin absorption can occur; symptoms may parallel inhalation exposure.

Eye Contact:

Irritant. Continued exposure may cause eye lesions.

Chronic Exposure:

Marked impairment of vision has been reported. Repeated or prolonged exposure may cause skin irritation..

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders, eye problems, impaired liver, kidney function may be more susceptible to the effects of the substance.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. Fire Fighting Measures

FLAMMABLE PROPERTIES

Flash point:

12C (54F) CC

Autoignition temperature:

464C (867F)

Upper Flame Limit (volume % in air):

36%

Lower Flame Limit (volume % in air):

6%

OSHA Flammability Class:

ΙB

Fire Extinguishing Media:

Carbon dioxide, dry chemical or foam

Unusual fire and explosion hazards: Can burn with an invisible flame. Mixtures with high water content are still flammable.

Special fire fighting precaution/instructions: Wear full protective clothing and self contained breathing apparatus. Containers in fire conditions will pressurize and may rupture. Do not allow run off from fire fighting effort to enter sewer or waterway.

6. Accidental Release Measures

Ventilate area of leak or spill. (Always wear recommended personal protective equipment) Eliminate sources of ignition. Isolate the spill area. Stop leak in a safe and practical manner. (If leak cannot be stopped easily and safely, advise trained emergency response personnel of the situation). Using inert material (such as ground corncobs) dike the spilled solvent to prevent it from running into drains or waterways.

7. Handling and Storages

NORMAL HANDLING: (Always wear recommended personal protective equipment).

Flammable liquids and vapors: Keep containers closed. Do not breathe vapors. Avoid contact with skin, eyes and mucous membranes. Keep away from heat, sparks, and flame. Electrically ground all handling equipment.

STORAGE RECOMMENDATIONS: Store in an area designed for storage of flammable liquids. (OSHA 29 CFR 1910.106)

Protect from temperature extremes and sunlight, and store away from incompatible substances and in accordance with 29 CFR 1910.106.

Flammable liquid and vapor. Once liquid solvent has been completely dispensed, containers which appear "empty" should be handled in the same manner as when they were "full" of liquid solvent.

8. Exposure Controls/Personal Protection

ENGINEERING CONTROLS:

Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs. Local exhaust ventilation is preferred because it prevents contaminant dispersion into the work area by controlling it at its source.

PERSONAL PROTECTIVE EQUIPMENT:

Skin Protection:

Wear chemically protective gloves, boots and aprons to prevent prolonged or repeated skin contact.

Eye Protection:

Wear protective eyeglasses or chemical safety goggles, per OSHA eye and face protection regulations (29 CFR 1910.133). Contact lenses are not eye protective devices. Full face shield recommended for conditions where liquid contact is possible. Contact lens should not be work when working with this chemical.

Respiratory Protection:

Seek professional advice prior to respirator selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear a MSHA/NIOSH approved respirator. For emergency or non-routine operations (cleaning spill, reactor vessels or storage tanks), wear an SCBA. Warning! Airpurifying respirators do not protect workers in oxygen deficient atmospheres.

ADDITIONAL RECOMMENDATIONS:

Make emergency eyewash stations and washing facilities available in work area. Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment. Never eat, drink, or smoke in work areas. Practice good personal hygiene after use.

Spills and releases may have to be reported to Federal and/or local authorities. See section 15 regrding reporting requirements.

EXPOSURE GUIDELINES

INGREDIENT NAME Methanol ACGIH TLV 200 ppm (skin) OSHA PEL 200 ppm (skin) OTHER LIMIT None

9. Physical and Chemical Properties

Appearance: Clear, colorless liquid

Odor: Characteristic odor

Solubility: Miscible in water

Specific Gravity: 0.8 pH: No information found

% Volatiles by volume @ 21C (70F): 100

Boiling Point: 64.5C (147F)

Melting Point: -98C (-144F)

Vapor Density (Air = 1): 1.1

Vapor Pressure (mm Hg): 97 @ 20C (68F)

Evaporation Rate (BuAc = 1): 5.9

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

May form carbon dioxide, carbon monoxide, and formaldehyde when heated to decomposition

Hazardous Polymerization:

Will not occur

Incompatibilities:

Strong oxidizing agents such as nitrates, perchlorates or sulfuric acid. Will attack some forms of plastics, rubber, and coatings. May react with metallic aluminum and generate hydrogen gas.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Methyl alcohol (Methanol) Oral rat LD50: 5628 mg/kg; inhalation rat LC50: 64000 ppm/4H; skin rabbit LD50: 15800 mg/kg; Irritation data-standard Draize test: skin, rabbit: 20mg/24 hr. Moderate; eye, rabbit: 100 mg/24 hr. Moderate. Investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Dichloromethane has been linked to spontaneous abortions in humans.

Cancer Lists:

INGREDIENT	Known	NTP Carcinogen Anticipated	IARC Category
Methyl alcohol (67-56-1)	No	No	None

12. Ecological Information

Environmental Fate:

When released into the soil, this material is expected to readily biodegradable. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into the water, this material is expected to have a half-life between 1 and 10 days. When released into water, this material is expected to readily biodegrade. When released into the air, this material is expected to exist in the aerosol phase with a short half-life. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 10 and 30 days. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.

Environmental Toxicity:

This material is expected to be slightly toxic to aquatic life.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and Local disposal regulations may differ from Federal disposal regulations. Dispose of container and unused contents in accordance with Federal, State, and Local requirements.

14. Transport Information

DOMESTIC (LAND, D.O.T.)

Proper Shipping Name: METHANOL

Hazard Class: 3 N/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

INTERNATIONAL (WATER, I.M.O.)

Proper Shipping Name: METHANOL

Hazard Class: 3, 6.1 <u>UN/NA</u>: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

15. Regulatory Information							
Chemical Inventory Status – Part INGREDIENT	1 TSCA	EC	Japan	Australia			
Methyl Alcohol (67-56-1)	Yes	Yes	Yes	Yes			
Chemical Inventory Status – Part 2	2 Korea	DSL	NDSL	Phil.			
Methyl Alcohol (67-56-1)	Yes	Yes	No	Yes			
Federal, State & International Regulations – Part 1							
rederal, otate a international reg	uialions – Pai	LI					
INGREDIENT	SARA 302 RQ	TPQ	List	SARA 313 Chemical Catg.			
·	SARA 302		List Yes				
INGREDIENT	SARA 302 RQ No	TPQ No		Chemical Catg.			
INGREDIENT Methylene Chloride (75-09-2	SARA 302 RQ No	TPQ No		Chemical Catg. No			

Chemical Weapons Convention: No

TSCA 12(b): No CDTA: No

SARA 311/312: A

Acute: Yes

Fire: Yes Pressure: No

Reactivity: No (Pure/Liquid)

WARNING:

THIS PRODUCT CONTAINS A CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

Chronic: Yes

Australian Hazchem Code: 2PE

Poison Schedule: S6

WHMIS: This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings:

Health: 1

Flammability: 3

Reactivity: 0

Label Hazard Warning:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER.

Label Precautions:

- Do not breathe vapor.
- Keep container closed.
- Use only with adequate ventilation.
- Wash thoroughly after handling.
- Keep away from heat and flame.
- Do not get in eyes, on skin, or on clothing.

Label First Aid:

If inhaled, remove to fresh air, If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. In all cases get medical attention immediately.

Product Use:

Laboratory Reagent.

Revision Information:

No Changes.

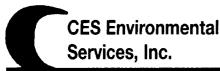
Disclaimer:

CES Environmental Services, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. CES ENVIRONMENTAL SERVICES, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT

Disk23:62907

LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Disk23:62907 8



Bill Of Lading #:

81272

_			
Folder ID:	Internal Temp Paperwork		
I Older ID .	Internal reinpraperwork		
1			

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:	TRAILER #406
CES Environmental Services, Inc. (TSDF)	11a) HOU-2481
4904 Griggs Road	11b)
Houston, TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Descripti	ion of Materials, Special Marks, and Exceptions				
Ī	No.	Туре	Quantity	Wt/Voi						
No		TT	6300	G		Non DOT Regulated Bas				
 Ship				_	ervices, Inc. (TSI	DF)				
Carr	ier <u>C</u>	ES Env	vironmer	ıtal Ser	vices, Inc.					
Per	:				Signature :		Date :			
Rece	eiving	Facilit	y : CES	Enviror	nmental Services	, Inc.				
Per	•				Signature :		Date :			
White	e (Genera	tor Return	Copy)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)			

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State: L

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 - First Aid Measures

SECTION 5 - Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name:

OIL BASE 100 NEUTRAL MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1 -613 -996 -6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause Initial symptoms may be minor. Injection of petroleum severe permanent tissue damage. hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

		Classification () Sensitizer	()	Highly Toxic ()	Corro	osive ()	Carc	inogenic	()
OSHA Physica Combustible Water-reactive	() E	rd Classification Explosive Compressed Gas	()	Pyrophoric Organic Peroxide	` '	Flammable Unstable	()	Oxidizer	()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 – Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 - Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor
Cracific Cracific Constant O 86 (Mate

Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water **Volatile Characteristics:** Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 - Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined <u>Light</u> Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 - Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 - Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 - Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302 / 304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

> Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

NE:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System IARC: International Agency for Research on Cancer

NA: Not Applicable

No Data ND:

NFPA: **National Fire Protection Association**

Not Established

NIOSH: National Institute of Occupational Safety and Health NPCA: National Paint and Coating Manufacturers Association

National Toxicology Program NTP:

Occupational Safety and Health Administration OSHA:

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



Bill Of Lading #:

81289

Folder ID :	Internal Temp Paperwork					
Original – S	hipper Provided Short Form Straight Bil	l of Lading – Not Negotiable – Domestic				
SHIPPED	FROM:	TRAILER #263				
CES Envir	onmental Services, Inc. (TSDF)	11a) HOU-2481				
4904 Grigg	gs Road	11b)				
Houston,	TX 77021	11c)				
(713) 676-	1460	11c)				
any time interested between shipper a For payment: Char to Shipper or the "I	d in all or any of said property, that every service to be perform and carrier or intermediary. rges to be billed to Shipper or the "Billed to" party are set forth	arrier of all or as to any said over all or any portion of said route to destination, and as to each placed hereunder shall be subject to all the terms and conditions contained in the applicable control in the governing contract with Shipper. No charges other than those contained therein may be tra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight				
CONSIGN	ED TO:	CARRIER:				
CES Envir	onmental Services, Inc.	CES Environmental Services, Inc.				
4904 Grigg	gs Rd.	4904 Griggs Rd.				
Houston,	TX 77021	Houston , TX 77021				
	ons of the Department of Transportation. If this Shipment move	packaged, marked and labeled and is in proper condition for transportation according to the es between to ports by a carrier by water, the law requires that the Bill of Lading shall state whe				
Intermodal Certifica	ate: All information required by Federal Highway Administration	regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is so				

forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Description of Materials, Special Ma	rks, and Exceptions
	No.	Туре	Quantity	Wt/Vol		
No		TT	6000	G	Non DOT Regulated	
					ervices, Inc. (TSDF)	
					Signature :	
Carı	rier <u>C</u>	ES Env	vironmer	ntal Ser	vices, Inc.	
Per	:				Signature :	Date :
Rec	eiving	Facilit	y CES	Enviro	nmental Services, Inc.	
Per	:	_			Signature :	Date :
White	e (Genera	tor Return	Copy)	Yellow	(Transporter Copy) Pink (Receiving Facility Co	Ov) Golden Rod (Generator 1st Conv.)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral

Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 – Hazards Identification

SECTION 4 - First Aid Measures

SECTION 5 – Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name: OIL BASE 100 NEUTRAL

MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1-613-996-6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause Initial symptoms may be minor. Injection of petroleum severe, permanent tissue damage. hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health Irritant ()	Hazar Toxic		i on itizer ()	Highly Toxic ()	Corro	osive ()	Carc	inogenic ()
OSHA Physica Combustible Water-reactive	()	ard Classific Explosive Compressed	()	Pyrophoric Organic Peroxide	()	Flammable Unstable	()	Oxidizer ()

SECTION 4 – First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 - Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 – Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor
Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water **Volatile Characteristics:** Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 – Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

The state of the s

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302 / 304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 – Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

> 02/12/2003 Revision Date:

Print Date: Printed on 02/12/2003

ABBREVATIONS:

EQ:

NE:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA:

U.S. Environmental Protection Agency

HMIS: Hazardous Materials Information System

IARC: International Agency for Research on Cancer

Not Applicable NA:

ND: No Data Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health

NPCA: National Paint and Coating Manufacturers Association NTP: National Toxicology Program

Occupational Safety and Health Administration OSHA:

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



Bill Of Lading #:

81307

Ę	Caldon ID .	Internal Terror Bergarde	 	 	 		
ľ	Folder ID :	Internal Temp Paperwork					

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:	TRAILER #234
CES Environmental Services, Inc. (TSDF)	11a) HOU-2432
4904 Griggs Road	11b)
Houston, TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bit to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Container		Total	Unit	Description of Materials, Special Marks, and Exceptions		
	No.	Туре	Quantity	Wt/Vol			
No			5685		RQ, UN1230, Methanol	, PG II	
					ervices, Inc. (TSDF)		
-	-				Signature :		
Carr	ier <u>C</u>	ES Env	/ironmer	ital Sen	vices, Inc.		
Per :					Signature :	Date :	
Rece	eiving	Facilit	y : CES	Enviror	mental Services, Inc.		
Per :			_		Signature :	Date :	
\A/hita	(Copora	tor Doturn	Conyl	Vellow (Transporter Copy) Pink (Receiving Escility Copy)	Coldon Bod (Consenter 1st Conv)	

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Material Safety Data Sheet Methyl Alcohol

8 Pages

COMPANY IDENTIFICATION

CES Environmental Services, Inc 4904 Griggs Road Houston, TX 77021

Information:

(713) 676-1460

Emergency Contact:

(713) 676-1460

1. Product Identification

Synonyms:

Wood alcohol; methanol; carbinol

CAS No: Molecular Weight: 67-56-1 32.04

Chemical Formula:

CH3OH

2. Composition/Information on Ingredients

INGREDIENT	CAS NO.	PERCENT	<u>HAZARDOUS</u>
Methanol	67-56-1	80-85	Yes
Methylene Chloride	75-09-2	0.5-2.0	Yes
Water	7732-18-5	15-20	No

3. Hazards Identification

Emergency Overview:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES, AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER

SAF-T-DATA (tm) Ratings (Provided here for your convenience)

Severe (Poison) Health Rating: 3 Flammability Rating: 3 Severe (Flammable)

Reactivity Rating: Contact Rating:

1 Slight

3 Severe (Life)

Lab Protective Equipment:

Goggles & Shield; Lab Coat & Apron; Vent Hood; Proper

Gloves; Class B Extinguisher

Storage Color Code:

Red (Flammable)

Disk23:62907

POTENTIAL HEALTH EFFECTS:

Inhalation:

A slight irritant to the mucous membranes. Toxic effects exerted upon nervous system, particularly the optic nerve. Once absorbed into the body, it is very slowly eliminated. Symptoms of overexposure may include headache, drowsiness, nausea, vomiting, blurred vision, blindness, coma, and death. A person may get better but then worse again up to 30 hours later.

Ingestion:

Toxic. Symptoms parallel inhalation. Can intoxicate and cause blindness. Usual fatal dose: 100-125 milliliters.

Skin Contact:

Methyl alcohol is de-fatting agent and may cause skin to become dry and cracked. Skin absorption can occur; symptoms may parallel inhalation exposure.

Eye Contact:

Irritant. Continued exposure may cause eye lesions.

Chronic Exposure:

Marked impairment of vision has been reported. Repeated or prolonged exposure may cause skin irritation..

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders, eye problems, impaired liver, kidney function may be more susceptible to the effects of the substance.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion:

Induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact:

Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Get medical attention immediately.

5. Fire Fighting Measures

FLAMMABLE PROPERTIES

Flash point:

12C (54F) CC

Autoignition temperature:

464C (867F)

Upper Flame Limit (volume % in air):

36%

Lower Flame Limit (volume % in air):

6%

OSHA Flammability Class:

ΙB

Fire Extinguishing Media:

Carbon dioxide, dry chemical or foam

Unusual fire and explosion hazards: Can burn with an invisible flame. Mixtures with high water content are still flammable.

Special fire fighting precaution/instructions: Wear full protective clothing and self contained breathing apparatus. Containers in fire conditions will pressurize and may rupture. Do not allow run off from fire fighting effort to enter sewer or waterway.

6. Accidental Release Measures

Ventilate area of leak or spill. (Always wear recommended personal protective equipment) Eliminate sources of ignition. Isolate the spill area. Stop leak in a safe and practical manner. (If leak cannot be stopped easily and safely, advise trained emergency response personnel of the situation). Using inert material (such as ground corncobs) dike the spilled solvent to prevent it from running into drains or waterways.

7. Handling and Storages

NORMAL HANDLING: (Always wear recommended personal protective equipment).

Flammable liquids and vapors: Keep containers closed. Do not breathe vapors. Avoid contact with skin, eyes and mucous membranes. Keep away from heat, sparks, and flame. Electrically ground all handling equipment.

STORAGE RECOMMENDATIONS: Store in an area designed for storage of flammable liquids. (OSHA 29 CFR 1910.106)

Protect from temperature extremes and sunlight, and store away from incompatible substances and in accordance with 29 CFR 1910.106.

Flammable liquid and vapor. Once liquid solvent has been completely dispensed, containers which appear "empty" should be handled in the same manner as when they were "full" of liquid solvent.

8. Exposure Controls/Personal Protection

ENGINEERING CONTROLS:

Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs. Local exhaust ventilation is preferred because it prevents contaminant dispersion into the work area by controlling it at its source.

PERSONAL PROTECTIVE EQUIPMENT:

Skin Protection:

Wear chemically protective gloves, boots and aprons to prevent prolonged or repeated skin contact.

Eye Protection:

Wear protective eyeglasses or chemical safety goggles, per OSHA eye and face protection regulations (29 CFR 1910.133). Contact lenses are not eye protective devices. Full face shield recommended for conditions where liquid contact is possible. Contact lens should not be work when working with this chemical.

Respiratory Protection:

Seek professional advice prior to respirator selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear a MSHA/NIOSH approved respirator. For emergency or non-routine operations (cleaning spill, reactor vessels or storage tanks), wear an SCBA. Warning! Airpurifying respirators do not protect workers in oxygen deficient atmospheres.

ADDITIONAL RECOMMENDATIONS:

Make emergency eyewash stations and washing facilities available in work area. Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment. Never eat, drink, or smoke in work areas. Practice good personal hygiene after use.

Spills and releases may have to be reported to Federal and/or local authorities. See section 15 regrding reporting requirements.

EXPOSURE GUIDELINES

INGREDIENT NAME Methanol ACGIH TLV 200 ppm (skin) OSHA PEL 200 ppm (skin) OTHER LIMIT None

9. Physical and Chemical Properties

Appearance: Clear, colorless liquid

Odor: Characteristic odor

Solubility: Miscible in water

Specific Gravity: 0.8 pH: No information found

% Volatiles by volume @ 21C (70F): 100

Boiling Point: 64.5C (147F)

Melting Point: -98C (-144F)

Vapor Density (Air = 1): 1.1

Vapor Pressure (mm Hg): 97 @ 20C (68F)

Evaporation Rate (BuAc = 1): 5.9

Disk23:62907

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

May form carbon dioxide, carbon monoxide, and formaldehyde when heated to decomposition

Hazardous Polymerization:

Will not occur

Incompatibilities:

Strong oxidizing agents such as nitrates, perchlorates or sulfuric acid. Will attack some forms of plastics, rubber, and coatings. May react with metallic aluminum and generate hydrogen gas.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Methyl alcohol (Methanol) Oral rat LD50: 5628 mg/kg; inhalation rat LC50: 64000 ppm/4H; skin rabbit LD50: 15800 mg/kg; Irritation data-standard Draize test: skin, rabbit: 20mg/24 hr. Moderate; eye, rabbit: 100 mg/24 hr. Moderate. Investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Dichloromethane has been linked to spontaneous abortions in humans.

Cancer Lists:

INGREDIENT	Known	NTP Carcinogen Anticipated	IARC Category
Methyl alcohol (67-56-1)	No	No	None

12. Ecological Information

Environmental Fate:

When released into the soil, this material is expected to readily biodegradable. When released into the soil, this material is expected to leach into groundwater. When released into the soil, this material is expected to quickly evaporate. When released into the water, this material is expected to have a half-life between 1 and 10 days. When released into water, this material is expected to readily biodegrade. When released into the air, this material is expected to exist in the aerosol phase with a short half-life. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 10 and 30 days. When released into the air, this material is expected to be readily removed from the atmosphere by wet deposition.

Disk23:62907 5

Environmental Toxicity:

This material is expected to be slightly toxic to aquatic life.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and Local disposal regulations may differ from Federal disposal regulations. Dispose of container and unused contents in accordance with Federal, State, and Local requirements.

14. Transport Information

DOMESTIC (LAND, D.O.T.)

Proper Shipping Name: METHANOL

Hazard Class: 3 N/NA: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

INTERNATIONAL (WATER, I.M.O.)

Proper Shipping Name: METHANOL

Hazard Class: 3, 6.1 <u>UN/NA</u>: un1230 Packing Group: II

Information Reported for Product/Size: 358lb

15. Regulatory Information	No. 10						
Chemical Inventory Status – Part 1 INGREDIENT	TSCA	EC	Japan	Australia			
Methyl Alcohol (67-56-1)	Yes	Yes	Yes	Yes			
Chemical Inventory Status – Part 2	Korea	DSL	NDSL	Phil.			
Methyl Alcohol (67-56-1)	Yes	Yes	No	Yes			
Federal, State & International Regulations – Part 1 SARA 302 SARA 313							
INGREDIENT	RQ	TPQ	List	SARA 313 Chemical Catg.			
Methylene Chloride (75-09-2	No	No	Yes	No			
Federal, State & International Regulations – Part 2							
INGREDIENT	CERCLA	-RCRA- 261.33	-TSCA- 8(d)				
Methyl Alcohol (67-56-1)	5000	U154	No				

Chemical Weapons Convention: No TSCA 12(b): No CDTA: No SARA 311/312: Acute: Yes Chronic: Yes Fire: Yes Pressure: No

Reactivity: No (Pure/Liquid)

WARNING:

THIS PRODUCT CONTAINS A CHEMICAL(S) KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER.

Australian Hazchem Code: 2PE

Poison Schedule: S6

WHMIS: This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings: Health: 1 Flammability: 3 Reactivity: 0

Label Hazard Warning:

POISON! DANGER! VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. CANNOT BE MADE NONPOISONOUS. FLAMMABLE LIQUID AND VAPOR. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT. AFFECTS CENTRAL NERVOUS SYSTEM AND LIVER.

Label Precautions:

- Do not breathe vapor.
- Keep container closed.
- Use only with adequate ventilation.
- Wash thoroughly after handling.
- Keep away from heat and flame.
- Do not get in eyes, on skin, or on clothing.

Label First Aid:

If inhaled, remove to fresh air, If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, induce vomiting immediately as directed by medical personnel. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. In all cases get medical attention immediately.

Product Use:

Laboratory Reagent.

Revision Information:

No Changes.

Disclaimer:

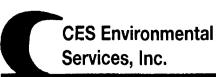
CES Environmental Services, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. CES ENVIRONMENTAL SERVICES, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT

Disk23:62907 7

LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

•

Disk23:62907



81285

Folder ID :	Internal Temp Paperwork

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

TRAILER #419 SHIPPED FROM: CES Environmental Services, Inc. (TSDF) 11a) HOU-2351 4904 Griggs Road 11b) Houston . TX 77021 11c) (713) 676-1460 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bit to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight be submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Descripti	on of Materials, Special Marks, a	and Exceptions
	No.	Туре	Quantity	Wt/Voi			
No —	1	TT	2900	G 	UN1993, Flamr	mable Liquids, n.o.s. (toluene, r	nethyl ethyl ketone), PG II
		-	-				
Ship	per:_	CES E	nvironme	ental Se	ervices, Inc. (TSI	DF)	
Per	•			<u></u>	Signature :		Date :
Carr	ier <u>C</u> l	ES En	/ironmer	ital Ser	vices, Inc.		
Per	;				Signature :		_ Date :
Rec	eiving	Facilit	y : CES	Enviror	nmental Services	, Inc.	
Per	:				Signature :		Date :
White	e (Genera	tor Return	Copy)	Yellow	Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Cop

MATERIAL SAFETY DATA SHEET - 2351

CES ENVIRONMENTAL SERVICES, INC. 4904 GRIGGS ROAD HOUSTON, TX 77021

713-676-1460

Chemtrec-Product Emergency Hotline

1-800-424-9300

May be used to comply with OSHA'S Hazard Communication Standard 29CFR 1910.1200. Standard must be consulted for specific requirements

PRODUCT IDENTIFICATION SECTION I

TRADE NAME: U.S.D.O.T. SHIPPING NAME:

U.S.D.O.T. PRIMARY HAZARD CLASS:

IDENTIFICATION NUMBER:

CES UN-RESTRICTED LIGHT ENDS

FLAMMABLE LIQUID, n.o.s.

3, (FLAMMABLE LIQUID)

UN1993

SECTION II

HAZARDOUS COMPONENTS HAZARDOUS INGREDIENTS-IDENTIY INFORMATION

	<u>CAS No.</u>	<u>ACGIH TLV</u>	<u> </u>
XYLENE	106-42-3	100 ppm	5 – 30
HEPTANE	142-82-5	400 ppm	5 - 30
HEXANE	110-54-3	50 ppm	5 - 30
ETHYL BENZENE	100-41-4	100 ppm	5 - 30
TOLUENE	108-88-3	50 ppm	5 - 30
METHANOL	67-56-1	200 ppm	5 - 30
BUTANOL	71-36-3	20 ppm	5 - 30
PROPONOL	71-23-8	200 ppm	5 - 30
ETHANOL	64-17-5	1,000 ppm	5 - 30
GASOLINE	86290-81-5	300 ppm	5 - 30
KEROSENE	8008-20-6	200 ppm	5 30
ISOPROPYL ETHER	108 20 3	250 ppm	5 - 30
DIESEL	68334-30-5	100 ppm	5 - 30
NAPHTHA	8032-32-4	300 ppm	5 - 30

Other components, if any, are considered to be non-hazardous as per OSHA 29 CFR 1910.1200.

SECTION III PHYSICAL and CHEMICAL CHARACTERISTICS

FLASH POINT SPECIFIC GRAVITY (H2O=1)

VAPOR DENSITY (AIR =1)

% SOLIDS: WEIGHT (LB/GAL):

SOLUBILITY IN WATER:

APPEARANCE and ODOR

80F USING TAG CLOSED CUP ASTM D-56

0.82@20C **GREATER THAN 1**

0

6.85

<1

INSOLUBLE TO LOW SOLUBILITY

CLEAR to YELLOW/BROWN/BLACK LIQUID; ALCOHOL and

SOLVENT ODOR

EVAPORATION RATE (BA =1)

SECTION IV FIRE and EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: CARBON DIOXIDE, DRY CHEMICAL, REGULAR FOAM

WATER SPRAY.

SPECIAL FIRE FIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS. UNSUAL FIRE and EXPLOSION HAZARDS: HEATING OF NON-VENTED CONTAINER MAY CAUSE EXPLOSION. KEEP SURROUNDING CONTAINERS;

COOL WITH WATER SPRAY.

SECTION V REACTIVITY DATA

STABILITY:

MATERIALS TO AVOID: CONDITIONS TO AVOID:

HAZARDOUS DECOMPOSITION PRODUCTS:

STABLE **OXIDIZING AGENTS**

CONTACT WITH OPEN FLAME

CARBON MONOXIDE and ASPHYXLANTS MAY BE

FORMED DURING COMBUSTION

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

SECTION VI

HEALTH HAZARD DATA

SIGNS and SYMPTOMS OF EXPOSURE:

FYFS:

IRRITATION, REDNESS

DERMAL INHALATION: DRYNESS, IRRITATION and REDNESS VAPORS MAY IRRITATE NOSE, THROAT and

RESPIRATORY TRACT

INGESTION:

NAUSEA, VOMITING, DIZZINESS, HEADACHE

and VISION

EMERGENCY and FIRST AID PROCEDURES:

FYFS:

FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.

DERMAL:

INHALATION:

WASH WITH SOAP and WATER UNTIL NO ODOR REMAINS. IF REDNESS OR SWELLING DEVELOPS,

GET MEDICAL ATTENTION. IMMEDIATELY REMOVE SOAKED CLOTHING, and WASH BEFORE REUSE

REMOVE VICTIM TO FRESH AIR. IF NOT BREATHING, GIVE ARTIFICIAL RESPIRATION PROVIDED A

QUALIFIEDINDIVIDUAL IS AVAILABLE. GET MEDICAL

ATTENTION PROMPTLY.

INGESTION: DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS.

> OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL AMOUNTS, WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE. MILD IRRITATION TO THE EYES and SKIN. NONE EXPECTED AT THE INDUSTRIAL LEVEL.

ACUTE HEALTH HAZARDS: CHRONIC HEALTH HAZARDS:

SECTION VII

SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

DIKE OR CONTAIN THE SPILL AREA. REMOVE ALL SOURCES OF IGNITION, VENTILATE AREA IF NECESSARY. ABSORB FREE LIQUID WITH EARTH, SAND, CLAY, OR ABSORBENT PADS AND PLACE IN NON-LEAK CONTAINERS FOR DISPOSAL. FLUSH THE AREA FOR TRACE RESIDUE AND DISPOSE OF AS BELOW.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE and FEDERAL LAWS.

SECTION VIII

SPECIAL PROTECITON INFORMATION

RESPIRATORY PROTECITON:

NORMALLY NOT NEEDED IN A WELL-VENTED

AREA

VENTILATION: PROTECTIVE GLOVES: MECHANICAL TO MAINTAIN GOOD AIR FLOW

RUBBER

EYE PROTECTION:

GOGGLES OR SAFETY GLASSES

OTHER:

AS NEEDED TO MINIMIZE EXPOSURE

HYGIENIC PRACTICE:

ALWAYS WASH FACE and HANDS AFTER CONTACT

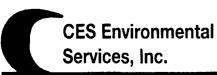
SECTION IX

NOTES

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or results to be obtained from the user thereof. Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility or injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in the use of this material.

Effective Date: September 13, 2006

Revision Date: September 13, 2006



81280

Folder ID:	Internal Temp Paperwork	
i older ib .	Internal tempt aperwork	
	II .	

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

TANK #OP TK 9 SHIPPED FROM: CES Environmental Services, Inc. (TSDF) 11a) HOU-2363 4904 Griggs Road 11b) Houston, TX 77021 11c) (713) 676-1460 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight.

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Quantity Wt/\		Unit	Description of Materials, Special Marks,	and Exceptions		
-	No.	Туре	Quantity	Wt/Vol		
10		1 TT 12000 G			Non DOT Regulated Recovered Organic	Skimmings (black oil)
		_				
					ervices, Inc. (TSDF)	
er	:				Signature :	Date :
arr	ier <u>Cl</u>	ES Env	/ironmen	tal Serv	vices, Inc.	····
'er	:		*		Signature :	Date :
ece	eiving	Facilit	y : CES	Environ	mental Services, Inc.	
er?	:			-1001-7-7	Signature :	Date :
∧/hi+c	(Conoral	tor Poturn	Convi	Vollow (Transporter Copy) Pink (Receiving Facility Copy)	Coldon Bod (Congretor 1et Cor

QUICK IDENTIFIER

Common Name: CES Recovered Oil (Grade II)

Manufacturer's Name:	CES Environmental Servi	ices, Inc.				
Address:	4904 Griggs Road		Emerge Telepho	-	460	
City, State, and Zip);			nformation		
Signature of Persor	Houston, Texas 77021		Call: Date	(713) 676-1	460	
~	eparation (optional): Matt Bowma	an		ed: 1/15/07		
SECTION 2 - F	HAZARDOUS INGREDIENTS/II	DENTITY				
		OSHA	ACGIH	Other Exposure	%	CAS
Hazardous Compor	nent(s) Chemical & Common Name(s):	PEL	TLV	Limits	(optional)	No.
Recycled, Dewa	atered Petroleum Oils	5mg/M ³	5mg/M ³			68476-33-5
Contains:						
Aliphatic and A	romatic Petroleum Hydrocarbor	ıs **			99%	
Halogens				· · · · · · · · · · · · · · · · · · ·	<1000 pp	m
Polynuclear Arc	omatic Hydrocarbons				<0.01%	
					.0.00/	
Water and Sedi	iment				<3.0%	
Water and Sedi	iment				<3.0% <0.75%	
Ash		eral oil mists				
Ash * 5mg/M³ ACG	IH TLV and OSHA PEL for mine					
Ash * 5mg/M³ ACG			l oils.			
Ash * 5mg/M³ ACG ** Including but	IH TLV and OSHA PEL for mine	d used industria				
Ash * 5mg/M³ ACG ** Including but SECTION 3 – P Boiling	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI	d used industria	3	Vapor	<0.75%	
Ash * 5mg/M³ ACG ** Including but	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI	d used industria	3	Vapor Pressure: (mm Hg)		
Ash * 5mg/M³ ACG ** Including but SECTION 3 – P Boiling Point: 450°F	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H	d used industria RACTERISTICS 1 ₂ 0 ml) 0.87-0.9 le	3	•	<0.75%	
Ash * 5mg/M³ ACG ** Including but SECTION 3 – P Boiling Point: 450°F	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H	d used industria RACTERISTICS I ₂ 0 ml) 0.87-0.9 Reactivity in	3 91	•	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H Vapor Density (Air = 1) Unavailable	d used industria RACTERISTICS 1 ₂ 0 ml) 0.87-0.9 le	None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H	d used industria RACTERISTICS I ₂ 0 ml) 0.87-0.9 Reactivity in Water:	3 91	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance And Color: Da	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H Vapor Density (Air = 1) Unavailable of the color w/petroleum odor	d used industria RACTERISTICS d ₂ 0 ml) 0.87-0.9 de Reactivity in Water: Melting	None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H Vapor Density (Air = 1) Unavailable of the color w/petroleum odor	d used industrial RACTERISTICS d ₂ 0 ml) 0.87-0.9 de Reactivity in Water: Melting Point:	None Not applic	Pressure: (mm Hg) cable	<0.75%	
* 5mg/M³ ACG ** Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance And Color: Da Flash Point (PM)	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H Vapor Density (Air = 1) Unavailable of the color w/petroleum odor MCC): >140°F	d used industrial RACTERISTICS d ₂ 0 ml) 0.87-0.9 de Reactivity in Water: Melting Point: Sodium:	None Not applic <50.0 pp	Pressure: (mm Hg) cable om	<0.75%	
* 5mg/M³ ACG * Including but SECTION 3 – P Boiling Point: 450°F Solubility In Water: Ni Appearance And Color: Da Flash Point (PM Arsenic:	IH TLV and OSHA PEL for mine not limited to used motor oil an PHYSICAL & CHEMICAL CHAI Specific Gravity: (H. Vapor Density (Air = 1) Unavailable of the color w/petroleum odor MCC): >140°F	d used industria RACTERISTICS d ₂ 0 ml) 0.87-0.9 e Reactivity in Water: Melting Point: Sodium: Aluminu	None Not applic <50.0 pp	Pressure: (mm Hg) cable pm m	<0.75%	

QUICK IDENTIFIER

Common Name: CES Recovered Oil (Grade II)

SECTION 4 – FIRE	& EXPLOSIO	N DATA						
Flash Min	Method		Flammable Limits	LEL		UEL		
Point: 140 F	Used:	Close Cup	in Air % by Volume	Lower	Unknown	Upper	Unkno	wn
Auto – Ignition Temperature: N/A	E.	dinguishor: Carbo	on Dioxide/Foam/Dry	Chemical	/\Λ/ater Mist			
Special Fire	E	Klinguisner: Carbi	on Dioxide/Foam/Dry	Chemical	vvalei iviist			
Fighting Procedures:	Self-containe	d breathing app	paratus to protect aga	inst the ha	azardous effe	cts of com	bustible	products
	and oxygen o							
Unusual Fire and	7.5		NFPA Class: Combi	ıstible Lic	uid II		* 0.10.1	
Explosion Hazards:	When heated	d above its flash	npoint, this material w	ill release	vapors which	can burn	or be ex	plosive in
	confined spa	ces if exposed	to a source of ignition					
SECTION 5 - PHY	SICAL HAZAD	DS (DEACTIVI	TV DATA)					
Stability: Unstable	DICAL HAZAK	Conditions	II DAIA)					
Stable	⊠	to Avoid	Stable					
Incompatibility	ana Ovidinina	A = = 1=						
(materials to avoid): Str	ong Oxidizing A	Agents				·		
Hazardous	Carbon Mono	vide Carbon F	Dioxide, Hydrogen Chl	oride and	Sulfur Diovid	e		
	May Occur		nditions	onde, and	Sullui Dioxiu			
	I Not Occur ⊠		· · · · ·	combustio	n may form c	arbon mor	noxide.	
SECTION 6 – HEAI	TH HAZARDS	3						
1. Acute								
May cause eye a Signs and	and skin irritation	1.						
Symptoms of Exposure:	Skin: Irritation/[Dermatitis.						
		Redness, and To	paring					
Medical Conditions	Lyes. IIIItation,	rediless, and re	sanny					
Generally Aggravated by	Exposure: Skin	rritation/Dermatit	tis				***	
Chronic: In a laboratory s	tudy, mice devel	oped skin cancer	after their skin was exp	osed to use	ed motor oil twi	ce a week v	without be	eing washed
off for most of th	eir life span. Wh	nile this one study	is not conclusive, subs	tances four	nd to cause car	ncer in labo	ratory ani	mals may
also cause canc Chemical Listed as Carc		National Toxicolog	gic Yes 🗌	I.A.R.C	Yes 🗌		OSHA:	Yes 🗌
or Potential Carcinogen:	-	Program:	No ⊠	Monogra				No ⊠
Emergency and	/ES: Eluab avas	with planty of w	ator for acyaral minutes	Cot modi	nol ottontion if i		-:-4-	
First Aid Procedures: E	res. Flush eyes	with pienty of w	ater for several minutes.	Get medic	cai attention if i	rritation per	SISTS.	
S	KIN: Wash with	plenty of soap ar	nd water. Get medical a	ttention if ir	ritation persists			
II.	IGESTION: Do	not induce vomiti	ng. Get medical attentio	on.				
11	IHALATION: If it	rritation, headach	ne, nausea or drowsines	s occurs, m	ove to fresh air	r. Get med	ical	
	atte	ention if breathing	p becomes difficult or irri	tation persi	sts			
			,	porol				

QUICK IDENTIFIER

Common Name: CES Recovered Oil (Grade II)

1. Irritati	n: Not expected to be a problem unless oil mists are generated.
ROUTES 2. Eyes: OF	Mild irritant. Use splash protection goggles.
ENTRY 3. Sun:	Mild irritant. Use gloves and protection.
4. Ingest	ion: Low toxicity. Do not take internally.
SECTION 7 - SPECIAL I	PRECAUTIONS AND SPILL/LEAK PROCEDURES
Precautions to be Taken at Handling and Storage:	Use skin protection, gloves, and eye protection.
Other Precautions:	Do not use welding or cutting torch on or near container or storage vessel.
	ed: Contain spill using oil absorbents (granular, pads, booms). Remove flame sources.
Waste Disposal Methods (consult Federal, State, and Loc	al Regulations): Follow Federal and State disposal regulations.
SECTION 8 - SPECIAL I	ROTECTION INFORMATION/CONTROL MEASURES
Respiratory Protection (specify type): Not req	uired under normal conditions of use. If oil mists are generated above 5 mg/m³, then a
	MSHA approved respirator is advised in the absence of proper environmental controls.
Ventilation: Not required under normal conditions of use.	Mechanical Local N/A Special Other Exhaust (general) Below TLV's N/A N/A
Protective Gloves: Neoprene or re	Eye
Other Protective Clothing or Equipment: Imper	
	not take internally; avoid skin contact; wash hands thoroughly; and do not get in eyes.



81291

F	Folder ID :	Internal Temp Paperwork			
l					
		1			

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

 SHIPPED FROM:
 TRAILER #407 (bullet)

 CES Environmental Services, Inc. (TSDF)
 11a) HOU-2366

 4904 Griggs Road
 11b)

 Houston , TX 77021
 11c)

 (713) 676-1460
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheti it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Description o	f Materials, Special Marks, a	and Exceptions
	No.	Туре	Quantity	Wt/Vol			
No	1	TT	8000	G	UN1993, Fla	mmable Liquids, n.o.s. (xyle	ene, toluene), PG II
					ervices, Inc. (TSDF)		
•	•						 _ Date :
Carr	ier <u>C</u>	ES Env	vironmer	ital Ser	vices, Inc.		
Per	:				Signature :		Date :
Rece	eiving	Facilit	y:CES	Enviror	nmental Services, Inc	D	
Per					Signature :		_ Date :
White	e (Genera	tor Return	Copy)	Yellow ((Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

EPAHO012001806

QUICK IDENTIFIER

Common Name: CES Low Flash

Recovered Black Oil

Manufacturer's Name:	CES Environm	nental Servic	ces, Inc.				
Address:	4004.0:			Emergenc	5'	400	
City, State, and Zip:	4904 Griggs F	Road		Telephone Other Infor		460	
City, State, and Zip.	Houston, Texa	as 77021		Call:	(713) 676-1	460	
Signature of Person				Date			
Responsible for Prepa	ration (optional):	Matt Bowma	n	Prepared:	1/15/07		
SECTION 2 – HA	ZARDOUS INGRI	EDIENTS/ID	ENTITY				
			OSHA	ACGIH	Other Exposure	%	CAS
Hazardous Componen	t(s) Chemical & Comn	non Name(s):	PEL	TLV	Limits	(optional)	No.
Recycled, Dewate	red Petroleum Oi	ls	5mg/M ³	5mg/M³			68476-33-5
Contains:							
Aliphatic and Aron	natic Petroleum H	ydrocarbons	s **			99%	
Halogens						<1000 pp	om
						0.040/	
Polynuclear Arom	atic Hydrocarbons	3				<0.01%	
Water and Sedime	ent					<3.0%	
Water and Sedime			and oil minto			<3.0% <0.75%	
Ash * 5mg/M ³ ACGIH ** Including but no	TLV and OSHA F	notor oil and	d used industrial	oils.			
Ash * 5mg/M³ ACGIH ** Including but no	TLV and OSHA F	notor oil and	d used industrial	oils.	Vapor		
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH Boiling	TLV and OSHA F t limited to used r	notor oil and	d used industrial		Vapor Pressure: (mm Hg)		
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PHY Boiling	TLV and OSHA F t limited to used r (SICAL & CHEM) Vapor	notor oil and ICAL CHAR Specific Gravity: (H ₂	ACTERISTICS (0 ml) 0.87-0.9		•	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F	TLV and OSHA F t limited to used r	notor oil and ICAL CHAR Specific	d used industrial (RACTERISTICS (O ml) 0.87-0.94		•	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F	TLV and OSHA F t limited to used r (SICAL & CHEM) Vapor	notor oil and ICAL CHAR Specific Gravity: (H ₂	ACTERISTICS O ml) 0.87-0.9 Reactivity in Water:		•	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F Solubility In Water: Nil Appearance	TLV and OSHA F t limited to used r (SICAL & CHEM) Vapor Density (Air = 1)	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	ACTERISTICS O ml) 0.87-0.9 Reactivity in Water: Melting	None	Pressure: (mm Hg)	<0.75%	
* 5mg/M³ ACGIH ** Including but no SECTION 3 – PH¹ Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dark	TLV and OSHA F t limited to used r /SICAL & CHEMI Vapor Density (Air = 1) color w/petroleum	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	RACTERISTICS O ml) 0.87-0.9 Reactivity in Water: Melting Point:		Pressure: (mm Hg)	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH¹ Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dark	TLV and OSHA F t limited to used r /SICAL & CHEMI Vapor Density (Air = 1) color w/petroleum	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	ACTERISTICS O ml) 0.87-0.9 Reactivity in Water: Melting	None	Pressure: (mm Hg)	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dark Flash Point (PMC)	TLV and OSHA F t limited to used r /SICAL & CHEMI Vapor Density (Air = 1) color w/petroleum	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	RACTERISTICS O ml) 0.87-0.9 Reactivity in Water: Melting Point:	None Not applical <50.0 ppm	Pressure: (mm Hg)	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F Solubility In Water: Nil Appearance And Color: Dark Flash Point (PMC) Arsenic:	TLV and OSHA F It limited to used r YSICAL & CHEM Vapor Density (Air = 1) color w/petroleum C): <140°F	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	RACTERISTICS O ml) 0.87-0.90 Reactivity in Water: Melting Point: Sodium:	None Not applical <50.0 ppm	Pressure: (mm Hg)	<0.75%	
Ash * 5mg/M³ ACGIH ** Including but no SECTION 3 – PH' Boiling Point: 450°F Solubility In Water: Nil Appearance	TLV and OSHA F t limited to used r /SICAL & CHEMI Vapor Density (Air = 1) color w/petroleum C): <140°F <2.0 ppm	notor oil and ICAL CHAR Specific Gravity: (H ₂ Unavailable	RACTERISTICS O ml) 0.87-0.9 Reactivity in Water: Melting Point: Sodium: Aluminum	None Not applical <50.0 ppm	Pressure: (mm Hg)	<0.75%	

QUICK IDENTIFIER

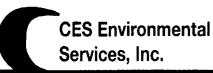
Common Name: CES Low Flash Recovered Black Oil

SECTION 4 -	FIRE	& EXPLOSIO	N DATA							
Flash Min		Method		F	lammable Limits	LEL		UEL		
Point: <140	F	Used:	Close C	up	in Air % by Volume	Lower	Unknown	Upper	Unkn	own
Auto – Ignition			_							
Temperature: N/	Α	Ex	tinguisher: C	arbon D	ioxide/Foam/Dry	Chemical/	Water Mist			
Special Fire		0-16	al la a 41- ;			:		-46		
Fighting Procedur	es:	Self-containe	a preatning	apparat	us to protect aga	inst the na	zardous enec	cts of come	oustible	products
		and oxygen o	leficiencies							
Unusual Fire and		and oxygen e	ionolenoleo		A Class: Comb	ustible Lin	uid II			
Explosion Hazard	<u>.</u> .	When heater	l above its		nt, this material w			can hurn c	or he ev	nlosive in
Explosion Hazard	.	VVIICITTICALCO	above its	nasnpon	it, tillo illaterial w	III TCICASC	vapors willon	Carr Burn C	of DC CX	piosive iii
		confined space	ces if expos	sed to a	source of ignition	·.		<u></u>		
SECTION 5	DUV	NOAL HAZAD	DC (DEAC	TIV (ITV 6)ATA)					
	PH 13	SICAL HAZAR	Conditions	IIVII T L	PATA)					
Stability. Off		=	to Avoid	Sta	able					
Incompatibility	oic		to Avoid	- 010	IDIC					
	i): Str	ong Oxidizing /	Agents							
	,				· · · · · · · · · · · · · · · · · · ·	······				
Hazardous										
Decomposition Pr	oducts	Carbon Mono	xide, Carbo	on Dioxid	le, Hydrogen Ch	loride, and	Sulfur Dioxid	e		
Hazardous		May Occur □		Condition	ıs					
Polymerization:	Wi	I Not Occur ⊠		to Avoid:	Incomplete	combustio	n may form c	arbon mon	oxide.	
	HEAL	TH HAZARDS	S							
1. Acute		مراكم المسائم المارات								
Signs and	e eye a	and skin irritation	·							
•	osure:	Skin: Irritation/E	Dermatitis							
Cymptomo ot Exp		J. H. H. LOLIO I.	201111011101							
		Eyes: Irritation,	Redness, ar	nd Tearin	a					
Medical Condition					<u> </u>					
	ated by	Exposure: Skin I	rritation/Deri	matitis			18-000000			·
2. Chronic:	4				46 - 12 - 13 - 13 - 13 - 13		d			
in a labora	tory s	tudy, mice devel	opeo skin ca	ncer ane	r their skin was exp	osea to use	a motor oil twi	ce a week w	vitnout be	eing washed
off for mos	t of th	eir lìfe span. Wh	ile this one s	study is n	ot conclusive, subs	tances foun	d to cause car	ncer in labor	atory ani	imals may
		er in humans.			 					
Chemical Listed a		•	National Toxi	cologic	Yes 🗌	I.A.R.C	Yes 🗌	C	SHA:	Yes 🗌
or Potential Carcin Emergency and	logen:	IN/A	Program:		No ⊠	Monograp	hs No 🛛			No 🛛
	es: E\	/ES: Flush eves	with plenty	of water f	or several minutes	. Get medic	al attention if i	rritation pers	sists.	
					<u></u>			······································	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	SI	KIN: Wash with	plenty of soa	ip and wa	ter. Get medical a	ttention if irr	itation persists	.		
							•			
	IN	GESTION: Do r	not induce vo	omiting. (Get medical attention	on.				
	INI	MALATION: 15:	ritation bear	dacha sa	unos or drougies-	0.0001170	ovo to frank =!	. Cot		
	IIN	DALATION. ITII	mation, near	uache, na	usea or drowsines	s occurs, m	ove to fresh all	i. Get medic	cai	-
		atte	ention if bree	thing bec	omes difficult or irr	tation nereis	ete			
· - <u>-</u>		alle	oir ii bica	g DCC	onios annount of III	audii perak	,			
					·					

QUICK IDENTIFIER

Common Name: CES Low Flash Recovered Black Oil

Irritation: Not expected to be a problem unless oil mists are generated.	
ROUTES 2. Eyes: Mild irritant. Use splash protection goggles. OF	
ENTRY 3. Sun: Mild irritant. Use gloves and protection.	
4. Ingestion: Low toxicity. Do not take internally.	
SECTION 7 – SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES	
Precautions to be Taken at Handling and Storage: Use skin protection, gloves, and eye protection.	
Other Precautions: Do not use welding or cutting torch on or near container or storage	e vessel.
Steps to be taken in case material is released or spilled: Contain spill using oil absorbents (granular, pads, booms). Removement Waste Disposal Methods	ve flame sources.
(consult Federal, State, and Local Regulations): Follow Federal and State disposal regulations.	
SECTION 8 – SPECIAL PROTECTION INFORMATION/CONTROL MEASURES Respiratory Protection	
(specify type): Not required under normal conditions of use. If oil mists are generated above	5 mg/m ³ , then a
NIOSH/MSHA approved respirator is advised in the absence of proper environal Ventilation: Not required Mechanical	nmental controls.
under normal Local N/A Special conditions of use. Exhaust (general) Below TLV's N/A	Other N/A
Protective Eye Gloves: Neoprene or rubber Protection: Safety glasse	es or goggles
Other Protective Clothing or Equipment: Impervious clothing and boots	
Work/Hygienic Practices: Do not take internally; avoid skin contact; wash hands thoroughly; and do	not get in eyes.



81282

_				
ı	Folder ID :	Internal Temp Paperwork		
ı				
ı	I			

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic

 SHIPPED FROM:
 TRAILER #249

 CES Environmental Services, Inc. (TSDF)
 11a) HOU-2351

 4904 Griggs Road
 11b)

 Houston , TX 77021
 11c)

 (713) 676-1460
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	tainer Total Unit			Description of Materials, Special Marks, and Exceptions			
	No.	Туре	Quantity	WUVOI				
No	1	TT	6171	G	UN1993, Flammable Liquids, n.o.s. (toluene, n	nethyl ethyl ketone), PG II		
		_	_					
						,		
— Ship					ervices, Inc. (TSDF)			
Per	:				Signature :	_ Date :		
Carr	ier <u>C</u> l	ES Env	vironmer	ital Ser	vices, Inc.			
Per	:				Signature :	_ Date :		
Rece	eiving	Facilit	y : CES	Enviror	nmental Services, Inc.			
Per	:				Signature :	_ Date :		
\N/hita	(Conora	tor Deturn	(Copy)	Vellow	(Transporter Conv) Pink (Receiving Facility Conv)	Golden Rod /Cenerator 1st Copy		

MATERIAL SAFETY DATA SHEET - 2351

CES ENVIRONMENTAL SERVICES, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 713-676-1460

Chemtrec-Product Emergency Hotline

1-800-424-9300

May be used to comply with OSHA'S Hazard Communication Standard 29CFR 1910.1200. Standard must be consulted for specific requirements

SECTION I PRODUCT IDENTIFICATION

TRADE NAME:

U.S.D.O.T. SHIPPING NAME: U.S.D.O.T. PRIMARY HAZARD CLASS:

IDENTIFICATION NUMBER:

CES UN-RESTRICTED LIGHT ENDS

FLAMMABLE LIQUID, n.o.s. 3, (FLAMMABLE LIQUID)

UN1993

SECTION II

HAZARDOUS COMPONENTS HAZARDOUS INGREDIENTS-IDENTITY INFORMATION

	<u>CAS No.</u>	ACGIH TLV	VOL %
XYLENE	106-42-3	100 ppm	5 – 30
HEPTANE	142-82-5	400 ppm	5 - 30
HEXANE	110-54-3	50 ppm	5 - 30
ETHYL BENZENE	100-41-4	100 ppm	5 - 30
TOLUENE	108-88-3	50 ppm	5 - 30
METHANOL	67-56-1	200 ppm	5 - 30
BUTANOL	71-36-3	20 ppm	5 - 30
PROPONOL	71-23-8	200 ppm	5 - 30
ETHANOL	64-17-5	1,000 ppm	5 - 30
GASOLINE	86290-81-5	300 ppm	5 - 30
KEROSENE	8008-20-6	200 ppm	5 30
ISOPROPYL ETHER	108 20 3	250 ppm	5 - 30
DIESEL	68334-30-5	100 ppm	5 - 30
NAPHTHA	8032-32-4	300 ppm	5 - 30

Other components, if any, are considered to be non-hazardous as per OSHA 29 CFR 1910.1200.

SECTION 111 PHYSICAL and CHEMICAL CHARACTERISTICS

FLASH POINT

SPECIFIC GRAVITY (H2O=1) VAPOR DENSITY (AIR =1)

% SOLIDS:

WEIGHT (LB/GAL):

SOLUBILITY IN WATER:

APPEARANCE and ODOR

0 05

80F USING TAG CLOSED CUP ASTM D-56

INSOLUBLE TO LOW SOLUBILITY

CLEAR to YELLOW/BROWN/BLACK LIQUID; ALCOHOL and

SOLVENT ODOR

<1

GREATER THAN 1

0.82 @ 20C

EVAPORATION RATE (BA =1)

SECTION IV FIRE and EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: CARBON DIOXIDE, DRY CHEMICAL, REGULAR FOAM

WATER SPRAY.

SPECIAL FIRE FIGHTING PROCEDURES:
UNSUAL FIRE and EXPLOSION HAZARDS:
USE SELF-CONTAINED BREATHING APPARATUS.
HEATING OF NON-VENTED CONTAINER MAY CAUSE
EXPLOSION. KEEP SURROUNDING CONTAINERS;

COOL WITH WATER SPRAY.

SECTION V REACTIVITY DATA

STABILITY:

MATERIALS TO AVOID:

CONDITIONS TO AVOID:

HAZARDOUS DECOMPOSITION PRODUCTS:

STABLE ACEN

OXIDIZING AGENTS

CONTACT WITH OPEN FLAME

CARBON MONOXIDE and ASPHYXLANTS MAY BE

FORMED DURING COMBUSTION

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

SECTION VI

HEALTH HAZARD DATA

SIGNS and SYMPTOMS OF EXPOSURE:

IRRITATION, REDNESS

DERMAL INHALATION: DRYNESS, IRRITATION and REDNESS VAPORS MAY IRRITATE NOSE, THROAT and

RESPIRATORY TRACT

INGESTION:

NAUSEA, VOMITING, DIZZINESS, HEADACHE

and VISION

EMERGENCY and FIRST AID PROCEDURES:

EYES:

FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.

DERMAL:

WASH WITH SOAP and WATER UNTIL NO ODOR REMAINS. IF REDNESS OR SWELLING DEVELOPS,

GET MEDICAL ATTENTION. IMMEDIATELY REMOVE SOAKED CLOTHING, and WASH BEFORE REUSE. REMOVE VICTIM TO FRESH AIR. IF NOT BREATHING,

GIVE ARTIFICIAL RESPIRATION PROVIDED A QUALIFIEDINDIVIDUAL IS AVAILABLE. GET MEDICAL

ATTENTION PROMPTLY.

INGESTION:

INHALATION:

DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS. OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL

AMOUNTS, WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE. MILD IRRITATION TO THE EYES and SKIN.

ACUTE HEALTH HAZARDS CHRONIC HEALTH HAZARDS: NONE EXPECTED AT THE INDUSTRIAL LEVEL.

SECTION VII

SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

DIKE OR CONTAIN THE SPILL AREA. REMOVE ALL SOURCES OF IGNITION. VENTILATE AREA IF NECESSARY. ABSORB FREE LIQUID WITH EARTH, SAND, CLAY, OR ABSORBENT PADS AND PLACE IN NON-LEAK CONTAINERS FOR DISPOSAL. FLUSH THE AREA FOR TRACE RESIDUE AND DISPOSE OF AS BELOW.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE and FEDERAL LAWS.

SECTION VIII

SPECIAL PROTECITON INFORMATION

RESPIRATORY PROTECITON:

NORMALLY NOT NEEDED IN A WELL-VENTED

VENTILATION:

AREA MECHANICAL TO MAINTAIN GOOD AIR FLOW

RUBBER

PROTECTIVE GLOVES: EYE PROTECTION:

GOGGLES OR SAFETY GLASSES

OTHER:

AS NEEDED TO MINIMIZE EXPOSURE

HYGIENIC PRACTICE:

ALWAYS WASH FACE and HANDS AFTER CONTACT

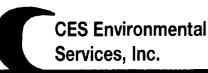
SECTION IX

NOTES

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or results to be obtained from the user thereof. Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility or injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in the use of this material.

Effective Date: September 13, 2006

Revision Date: September 13, 2006



81279

Folder ID :	Internal Temp Paperwork			
ŀ				

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

 SHIPPED FROM:
 TRAILER #228

 CES Environmental Services, Inc. (TSDF)
 11a) HOU-2481

 4904 Griggs Road
 11b)

 Houston , TX 77021
 11c)

 (713) 676-1460
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whice said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Container		Total	Unit	Descripti	on of Materials, Special Marks,	and Exceptions
	No.	Туре	Quantity	Wt/Voi			
No			5000			Non DOT Regulated Bas	
					· · · · · · · · · · · · · · · · · · ·		
Ship	per:	CES E	nvironme	ental Se	ervices, Inc. (TSE)F)	
Per	:				Signature :		Date :
Carr	ier <u>C</u>	ES Env	/ironmen	ital Ser	vices, Inc.		
Per	:		_		Signature :		Date :
Rec	eiving	Facilit	y : CES	Enviror	nmental Services	, Inc.	
Per	:	***************************************	_		Signature :		Date :
White	(Genera	tor Return	Conv)	Yellow (Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral

Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 - First Aid Measures

SECTION 5 – Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 - Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 - Product and Company Identification

Product Name: OIL BASE 100 NEUTRAL

MSDS No. 627006001

Revision Date 02/12/2003

Manufacturer: CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

Incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1 -613 -996 -6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause Initial symptoms may be minor. Injection of petroleum severe, permanent tissue damage. hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

	Hazar Toxic	d Classification () Sensitizer	()	Highly Toxic ()	Corro	osive ()	Carc	inogenic	()
Combustible	()	ard Classificatior Explosive Compressed Gas	() F	Pyrophoric Organic Peroxide	()	Flammable Unstable	` '	Oxidizer	()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 – Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 - Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor

Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water **Volatile Characteristics:** Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 7 of 11

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 – Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302 / 304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

NE:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information System
IARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data

NFPA: National Fire Protection Association

Not Established

NIOSH: National Institute of Occupational Safety and Health

NPCA: National Paint and Coating Manufacturers Association
NTP: National Toxicology Program

OSHA: Occupational Safety and Health Administration

Oil Base 100 Neutral (MSDS)

09/19/07

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



81294

Folder ID :	Internal Temp Paperwork		
older ib .	Internal remp raperwork		
	i I		
	i I		
	· · · · · · · · · · · · · · · · · · ·	 	

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

TRAILER #225 SHIPPED FROM: CES Environmental Services, Inc. (TSDF) 11a) HOU-2434 4904 Griggs Road 11b) Houston . TX 77021 11c) (713) 676-1460 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc. 4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit	Descripti	on of Materials, Special Marks,	and Exceptions
	No.	Туре	Quantity	Wt/Voi			
No			4500			UN1170, Ethanol, 3, P	
		_					
Ship	per:_	CES E	nvironme	ental Se	ervices, Inc. (TSE	DF)	
Per	:				Signature :		Date :
Carr	ier <u>C</u>	ES Env	/ironmer	ıtal Ser	vices, Inc.		
Per	:	-			Signature :		Date :
Rec	eiving	Facilit	y : <u>CES</u>	Enviror	nmental Services	, Inc.	
Per	:				Signature :		Date :
White	(Genera	tor Return	Conv)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Conv.)

Material Safety Data Sheet

Ethanol, Absolute

ACC# 89308

Section 1 - Chemical Product and Company Identification

MSDS Name: Ethanol, Absolute Catalog Numbers: NC9602322

Synonyms: Ethyl Alcohol; Ethyl Alcohol Anhydrous; Ethyl Hydrate; Ethyl Hydroxide; Fermentation

Alcohol; Grain Alcohol; Methylcarbinol; Molasses Alcohol; Spirits of Wine.

Company Identification:

Fisher Scientific 1 Reagent Lane Fair Lawn, NJ 07410

For information, call: 201-796-7100 Emergency Number: 201-796-7100

For CHEMTREC assistance, call: 800-424-9300

For International CHEMTREC assistance, call: 703-527-3887

Section 2 - Composition, Information on Ingredients

CAS#	Chemical Name	Percent	EINECS/ELINCS
64-17-5	Ethanol	ca.100	200-578-6

Section 3 - Hazards Identification

EMERGENCY OVERVIEW

Appearance: colorless clear liquid. Flash Point: 16.6 deg C.

Warning! Causes severe eye irritation. **Flammable liquid and vapor.** Causes respiratory tract irritation. This substance has caused adverse reproductive and fetal effects in humans. May cause central nervous system depression. May cause liver, kidney and heart damage. Causes moderate skin irritation.

Target Organs: Kidneys, heart, central nervous system, liver.

Potential Health Effects

Eye: Causes severe eye irritation. May cause painful sensitization to light. May cause chemical conjunctivitis and corneal damage.

Skin: Causes moderate skin irritation. May cause cyanosis of the extremities.

Ingestion: May cause gastrointestinal irritation with nausea, vomiting and diarrhea. May cause systemic toxicity with acidosis. May cause central nervous system depression, characterized by excitement, followed by headache, dizziness, drowsiness, and nausea. Advanced stages may cause collapse, unconsciousness, coma and possible death due to respiratory failure.

Inhalation: Inhalation of high concentrations may cause central nervous system effects characterized by nausea, headache, dizziness, unconsciousness and coma. Causes respiratory tract irritation. May cause narcotic effects in high concentration. Vapors may cause dizziness or suffocation.

Chronic: May cause reproductive and fetal effects. Laboratory experiments have resulted in

mutagenic effects. Animal studies have reported the development of tumors. Prolonged exposure may cause liver, kidney, and heart damage.

Section 4 - First Aid Measures

Eyes: Get medical aid. Gently lift eyelids and flush continuously with wate r.

Skin: Get medical aid. Wash clothing before reuse. Flush skin with plenty of soap and water. **Ingestion:** Do not induce vomiting. If victim is conscious and alert, give 2-4 cupfuls of milk or water. Never give anything by mouth to an unconscious person. Get medical aid.

Inhalation: Remove from exposure and move to fresh air immediately. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical aid. Do NOT use mouth-to-mouth resuscitation.

Notes to Physician: Treat symptomatically and supportively. Persons with skin or eye disorders or liver, kidney, chronic respiratory diseases, or central and peripheral nervous sytem diseases may be at increased risk from exposure to this substance.

Antidote: None reported.

Section 5 - Fire Fighting Measures

General Information: Containers can build up pressure if exposed to heat and/or fire. As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear. Vapors may form an explosive mixture with air. Vapors can travel to a source of ignition and flash back. Will burn if involved in a fire. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures above the flashpoint. Use water spray to keep fire-exposed containers cool. Containers may explode in the heat of a fire.

Extinguishing Media: For small fires, use dry chemical, carbon dioxide, water spray or alcohol-resistant foam. For large fires, use water spray, fog, or alcohol-resistant foam. Use water spray to cool fire-exposed containers. Water may be ineffective. Do NOT use straight streams of water.

Flash Point: 16.6 deg C (61.88 deg F)

Autoignition Temperature: 363 deg C (685.40 deg F)

Explosion Limits, Lower: 3.3 vol %

Upper: 19.0 vol %

NFPA Rating: (estimated) Health: 2; Flammability: 3; Instability: 0

Section 6 - Accidental Release Measures

General Information: Use proper personal protective equipment as indicated in Section 8. **Spills/Leaks:** Absorb spill with inert material (e.g. vermiculite, sand or earth), then place in suitable container. Remove all sources of ignition. Use a spark-proof tool. Provide ventilation. A vapor suppressing foam may be used to reduce vapors.

Section 7 - Handling and Storage

Handling: Wash thoroughly after handling. Use only in a well-ventilated area. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid contact with eyes, skin, and clothing. Empty containers retain product residue, (liquid and/or

vapor), and can be dangerous. Keep container tightly closed. Keep away from heat, sparks and flame. Avoid ingestion and inhalation. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose empty containers to heat, sparks or open flames.

Storage: Keep away from heat, sparks, and flame. Keep away from sources of ignition. Store in a tightly closed container. Keep from contact with oxidizing materials. Store in a cool, dry, well-ventilated area away from incompatible substances. Flammables-area. Do not store near perchlorates, peroxides, chromic acid or nitric acid.

Section 8 - Exposure Controls, Personal Protection

Engineering Controls: Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower. Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits.

Exposure Limits

Chemical Name	ACGIH	NIOSH	OSHA - Final PELs
Ethanol	1000 ppm TWA	1000 ppm TWA; 1900 mg/m3 TWA 3300 ppm IDLH	1000 ppm TWA; 1900 mg/m3 TWA

OSHA Vacated PELs: Ethanol: 1000 ppm TWA; 1900 mg/m3 TWA

Personal Protective Equipment

Eyes: Wear appropriate protective eyeglasses or chemical safety goggles as described by OSHA's eye and face protection regulations in 29 CFR 1910.133 or European Standard EN166.

Skin: Wear appropriate protective gloves to prevent skin exposure.

Clothing: Wear appropriate protective clothing to prevent skin exposure.

Respirators: A respiratory protection program that meets OSHA's 29 CFR 1910.134 and ANSI Z88.2 requirements or European Standard EN 149 must be followed whenever workplace conditions warrant a respirator's use.

Section 9 - Physical and Chemical Properties

Physical State: Clear liquid Appearance: colorless

Odor: Mild, rather pleasant, like wine or whis

pH: Not available.

Vapor Pressure: 59.3 mm Hg @ 20 deg C

Vapor Density: 1.59

Evaporation Rate:Not available. **Viscosity:** 1.200 cP @ 20 deg C

Boiling Point: 78 deg C

Freezing/Melting Point:-114.1 deg C Decomposition Temperature:Not available.

Solubility: Miscible.

Specific Gravity/Density: 0.790 @ 20°C

Molecular Formula:C2H5OH Molecular Weight:46.0414

Section 10 - Stability and Reactivity

Chemical Stability: Stable under normal temperatures and pressures.

Conditions to Avoid: Incompatible materials, ignition sources, excess heat, oxidizers.

Incompatibilities with Other Materials: Strong oxidizing agents, acids, alkali metals, ammonia, hydrazine, peroxides, sodium, acid anhydrides, calcium hypochlorite, chromyl chloride, nitrosyl perchlorate, bromine pentafluoride, perchloric acid, silver nitrate, mercuric nitrate, potassium-tertbutoxide, magnesium perchlorate, acid chlorides, platinum, uranium hexafluoride, silver oxide, iodine heptafluoride, acetyl bromide, disulfuryl difluoride, tetrachlorosilane + water, acetyl chloride, permanganic acid, ruthenium (VIII) oxide, uranyl perchlorate, potassium dioxide.

Hazardous Decomposition Products: Carbon monoxide, irritating and toxic fumes and gases, carbon dioxide.

Hazardous Polymerization: Will not occur.

Section 11 - Toxicological Information

RTECS#:

CAS# 64-17-5: KQ6300000

LD50/LC50: CAS# 64-17-5:

Draize test, rabbit, eye: 500 mg Severe; Draize test, rabbit, eye: 500 mg/24H Mild; Draize test, rabbit, skin: 20 mg/24H Moderate; Inhalation, mouse: LC50 = 39 gm/m3/4H; Inhalation, rat: LC50 = 20000 ppm/10H; Oral, mouse: LD50 = 3450 mg/kg; Oral, rabbit: LD50 = 6300 mg/kg; Oral, rat: LD50 = 7060 mg/kg; Oral, rat: LD50 = 9000 mg/kg;

Carcinogenicity:

CAS# 64-17-5: Not listed by ACGIH, IARC, NTP, or CA Prop 65.

Epidemiology: Ethanol has been shown to produce fetotoxicity in the embryo or fetus of laboratory animals. Prenatal exposure to ethanol is associated with a distinct pattern of congenital malformations that have collecetively been termed the "fetal alcohol syndrome".

Teratogenicity: Oral, Human - woman: TDLo = 41 gm/kg (female 41 week(s) after conception) Effects on Newborn - Apgar score (human only) and Effects on Newborn - other neonatal measures or effects and Effects on Newborn - drug dependence.

Reproductive Effects: Intrauterine, Human - woman: TDLo = 200 mg/kg (female 5 day(s) premating) Fertility - female fertility index (e.g. # females pregnant per # sperm positive females; # females pregnant per # females mated).

Neurotoxicity: No information available.

Mutagenicity: DNA Inhibition: Human, Lymphocyte = 220 mmol/L.; Cytogenetic Analysis: Human, Lymphocyte = 1160 gm/L.; Cytogenetic Analysis: Human, Fibroblast = 12000 ppm.; Cytogenetic Analysis: Human, Leukocyte = 1 pph/72H (Continuous).; Sister Chromatid Exchange: Human, Lymphocyte = 500 ppm/72H (Continuous).

Other Studies: Standard Draize Test(Skin, rabbit) = 20 mg/24H (Moderate) Standard Draize Test: Administration into the eye (rabbit) = 500 mg (Severe).

Section 12 - Ecological Information

Ecotoxicity: Fish: Rainbow trout: LC50 = 12900-15300 mg/L; 96 Hr; Flow-through @ 24-24.3° CFish: Rainbow trout: LC50 = 11200 mg/L; 24 Hr; Fingerling (Unspecified)Bacteria: Phytobacterium phosphoreum: EC50 = 34900 mg/L; 5-30 min; Microtox test When spilled on land it is apt to volatilize, biodegrade, and leach into the ground water, but no data on the rates of these processes could be found. Its fate in ground water is unknown. When released into water it will volatilize and probably biodegrade. It would not be expected to adsorb to sediment or bioconcentrate in fish.

Environmental: When released to the atmosphere it will photodegrade in hours (polluted urban atmosphere) to an estimated range of 4 to 6 days in less polluted areas. Rainout should be significant.

Physical: No information available. **Other:** No information available.

Section 13 - Disposal Considerations

Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. US EPA guidelines for the classification determination are listed in 40 CFR Parts 261.3. Additionally, waste generators must consult state and local hazardous waste regulations to ensure complete and accurate classification.

RCRA P-Series: None listed. RCRA U-Series: None listed.

Section 14 - Transport Information

	US DOT	Canada TDG
Shipping Name:	Not reviewed.	No information available.
Hazard Class:		
UN Number:		
Packing Group:		

Section 15 - Regulatory Information

US FEDERAL

TSCA

CAS# 64-17-5 is listed on the TSCA inventory.

Health & Safety Reporting List

None of the chemicals are on the Health & Safety Reporting List.

Chemical Test Rules

None of the chemicals in this product are under a Chemical Test Rule.

Section 12b

None of the chemicals are listed under TSCA Section 12b.

TSCA Significant New Use Rule

None of the chemicals in this material have a SNUR under TSCA.

CERCLA Hazardous Substances and corresponding RQs

None of the chemicals in this material have an RQ.

SARA Section 302 Extremely Hazardous Substances

None of the chemicals in this product have a TPQ.

SARA Codes

CAS # 64-17-5: acute, chronic, flammable.

Section 313 No chemicals are reportable under Section 313. **Clean Air Act:**

This material does not contain any hazardous air pollutants.

This material does not contain any Class 1 Ozone depletors.

This material does not contain any Class 2 Ozone depletors.

Clean Water Act:

None of the chemicals in this product are listed as Hazardous Substances under the CWA. None of the chemicals in this product are listed as Priority Pollutants under the CWA. None of the chemicals in this product are listed as Toxic Pollutants under the CWA.

OSHA:

None of the chemicals in this product are considered highly hazardous by OSHA.

STATE

CAS# 64-17-5 can be found on the following state right to know lists: California, New Jersey, Pennsylvania, Minnesota, Massachusetts.

California Prop 65

WARNING: This product contains Ethanol, a chemical known to the state of California to cause developmental reproductive toxicity.

California No Significant Risk Level: None of the chemicals in this product are listed.

European/International Regulations European Labeling in Accordance with EC Directives Hazard Symbols:

F

Risk Phrases:

R 11 Highly flammable.

Safety Phrases:

- S 16 Keep away from sources of ignition No smoking.
- S 33 Take precautionary measures against static discharges.
- S 7 Keep container tightly closed.
- S 9 Keep container in a well-ventilated place.

WGK (Water Danger/Protection)

CAS# 64-17-5: 0

Canada - DSL/NDSL

CAS# 64-17-5 is listed on Canada's DSL List.

Canada - WHMIS

This product has a WHMIS classification of B2, D2A.

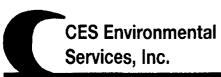
Canadian Ingredient Disclosure List

CAS# 64-17-5 is listed on the Canadian Ingredient Disclosure List.

Section 16 - Additional Information

MSDS Creation Date: 7/27/1999 Revision #4 Date: 3/18/2003

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Fisher be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Fisher has been advised of the possibility of such damages.



81278

Folder ID :	Internal Temp Paperwork		

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:	TRAILER #265
CES Environmental Services, Inc. (TSDF)	11a) HOU-2481
4904 Griggs Road	11b)
Houston , TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party

Haz	Container		Total	Unit	Description of Materials, Special Marks, and Exceptions		
	No.	Туре	Quantity	Wt/Vol			
No	1 TT		G		Non DOT Regulated Base Oil		
				 .		-	
Ship	per:_	CES E	nvironme	entai Se	ervices, Inc. (TSE	<u> </u>	
Per	•				Signature :		Date :
Carr	ier <u>C</u>	ES Env	/ironmen	ital Ser	vices, Inc.		
Per	•				Signature :		Date :
Rece	eiving	Facilit	y : CES	Enviro	nmental Services	, Inc.	
Per	:				Signature :		Date :
White	e (Genera	tor Return	Copy)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc. 4904 Griggs Road Houston, TX 77021

Oil Base 100 Neutral Material Safety Data Sheet

IMPORTANT

Read this MSDS before handling or disposing of this product and pass this information on to employees, customers and users of this product.

Emergency Overview:

Physical State:

Liquid.

Color:

Clear to Light Amber

Odor:

Mild Petroleum Odor

Protect eyes from mistsing or spraying material. Protect exposed skin from repeated or prolonged exposure. Do not store material in open or unmarked containers. Spills may create a slipping hazard.

Hazard Rankings	HMIS	NFPA
Health Hazard	0	0
Fire Hazard	1	1
Reactivity	0	0
.d.		

^{* =} Chronic Health Hazard

SECTION 1 - Product and Company Identification

SECTION 2 - Composition

SECTION 3 - Hazards Identification

SECTION 4 – First Aid Measures

SECTION 5 - Fire Fighting Measures

SECTION 6 - Accidental Release Measures

SECTION 7 - Handling and Storage

SECTION 8 - Exposure Controls and Personal Protection

SECTION 9 - Physical and Chemical Properties

SECTION 10 - Stability and Reactivity

SECTION 11 - Toxicological Information

SECTION 12 – Ecological Information

SECTION 13 - Disposal Considerations

SECTION 14 - Transport Information

SECTION 15 - Regulatory Information

SECTION 16 - Other Information

SECTION 1 – Product and Company Identification

Product Name:

OIL BASE 100 NEUTRAL MSDS No. 627006001 Revision Date 02/12/2003

Manufacturer:

CES ENVIRONMENTAL SERVICES, INC.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 1 of 11

4904 GRIGGS ROAD HOUSTON, TX 77021

For More Information Call:

713 -676 -1460

Technical Service

Monday - Friday 8:00 AM - 5:00 PM

incase of Emergency Call:

CHEMTREC (USA) 1-800-424-9300

CANUTEC (CANADA) 1-613-996-6666 24 HOURS / DAY and 7 DAYS / WEEK

Synonym:

Praffinic Base Oil

Product No:

627006001

Chemical:

Product Family:

Base Oil

CAS No:

Mixture

SECTION 2 - Composition and Information on Ingredients Component

Component Name(s)

CAS Registry No. Concentration (%)

1. Distillates, petroleum, solvent-refined light paraffinic

64741-89-5

70-90

2. Distillates, petroleum, solvent-refined heavy paraffinic

64741-88-4

10-30

SECTION 3 - Hazards Identification

Also see Emergency Overview and Hazard Rating on Page 1 of this MSDS.

Major Route(s) of Entry: Skin Contact.

Signs and Symptoms of Acute Exposure:

Inhalation:

No significant adverse health effects are expected to occur upon short-term exposure.

Eye Contact:

This product can cause transient mild eye irritation with short-term contact with liquid sprays or mists.

Skin Contact:

This material can cause mild skin irritation from prolonged or repeated skin contact. Injection under the skin can cause inflammation and swelling. Injection of pressurized hydrocarbons can cause severe, permanent tissue damage. Initial symptoms may be minor. Injection of petroleum hydrocarbons requires immediate medical attention.

Ingestion:

If swallowed, large volumes of material can cause generalized depression, headache, drowsiness, nausea, vomiting and diarrhea. Smaller doses can cause a laxative effect. If aspirated into the lungs, liquid can cause lung damage.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 2 of 11

Chronic Health Effects:

Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking (dermatitis), or oily acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects.

Conditions Aggravated by Exposure:

Medical conditions aggravated by exposure to this material may include pre-existing skin disorders.

Target Organs:

This material may cause damage to the following organs: Skin

Carcinogenic Potential:

This product does not contain any components at concentrations above 0.1%, which are considered carcinogenic by OSHA, IARC or NTP.

OSHA Hazard Classification is indicated by an "X" in the box adjacent to the hazard title. If no "X" is present, the product does not exhibit the hazard as defined in the OSHA Hazard Communication Standard (29 CFR 1910.1200).

OSHA Health Irritant ()	Hazar Toxic		ification Sensitizer	()	Highly Toxic() Cor	rosive ()	Carc	inogenic	()
OSHA Physica Combustible Water-reactive	()	Explosi		()	Pyrophoric Organic Peroxic	() de ()	Flammable Unstable	` '	Oxidizer	()

SECTION 4 - First Aid Measures

Take proper precautions to ensure your own health and safety before attempting rescure or providing first aid. For specific information, refer to Exposure Controls and Personal Protection in Section 8 of this MSDS.

Inhalation:

Vaporization is not expected at ambient temperatures. This material is not expected to cause inhalation-related disorders under anticipated conditions of use. In case of overexposure, move the person to fresh air.

Eye Contact:

Check for and remove contact lenses. Flush eyes with cool, clean, low-pressure water by lifting and lowering eyelids. Seek medical attention if excessive tearing, redness, or pain persist.

Skin Contact:

If burned by hot material, cool skin by quenching with large amounts of cool water. For contact with product at ambient temperatures, remove contaminated shoes and clothing. Wipe off excess material. Wash exposed skin with mild soap and water. Seek medical attention if tissue appears damaged or if pain or irritation persist. Thoroughly clean contaminated clothing before reuse. Discard

Oil Base 100 Neutral (MSDS)

09/19/07

Page 3 of 11

contaminated leather goods. If material is injected under the skin, seek medical attention immediately.

Ingestion:

Do not induce vomiting unless directed to by a physician. Do not give anything to drink unless directed to by a physician. Never give anything by mouth to a person who is no fully conscious. If significant amounts are swallowed or irritation or discomfort occurs, seek medical attention immediately.

Notes to Physician:

The viscosity range of the product represented by this MSDS is 100 to 400 SUS at 100F. Accordingly, upon ingestion there is low to moderate risk of aspiration. Careful gastric lavage may be considered to evacuate large quantities of material. Subcutaneous or intramuscular injection requires prompt surgical debridement.

SECTION 5 – Fire Fighting Measures

NFPA Flammability Classification: NFPA Class-IIIB combustible material. Slightly combustible.

Flash Point Method: Open Cup: 198C (388F) (Cleveland. (Minimum)).

Lower Flammable Limit: No Data

Upper Flammable Limit: No Data

Autoitgnition Temperature: Not Available

Hazardous Combustion Products:

Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur and/or nitrogen.

Special Properties:

This material can burn but will not readily ignite. This material will release vapors when heated above the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point.

Extinguishing Media:

Use dry chemical, foam, carbon dioxide or water fog.

Protection of Fire Fighters:

Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous combustion or decomposition products and oxygen deficiencies.

SECTION 6 - Accidental Release Measures

Take proper precautions to ensure your own health and safety before attempting spill control or clean-up. For specific information, refer to the Emergency Overview on Page 1, Exposure Controls and Personal Protection in Section 8 and Disposal Considerations in Section 13 of this MSDS.

Do not touch damaged containers or spilled material unless wearing appropriate protective equipment. Slipping hazard; do not walk through spilled material. Stop leak if you can do so without risk. For small spills, absorb or cover with dry earth, sand, or other inert non-combustible absorbent material and place into waste containers for later disposal. Contain large spills to maximize product recovery or disposal. Prevent entry into waterways or sewers. In urban area, cleanup spill as soon as possible. In natural environments, seek cleanup advice from specialists to minimize physical habitat damage. This material will float on water. Absorbent pads and similar materials can be used. Comply with all laws and regulation.

SECTION 7 - Handling and Storage

Handling:

Avoid contamination and extreme temperatures to minimize product degradation. Empty containers may contain product residues that can ignite with explosive force. Do not pressurize, cut, weld, braze solder, drill, grind or expose containers to flames, sparks, heat or other potential ignition sources. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming recycling or disposing of empty containers and/or waste residues of this product.

Storage:

Keep container closed. Do not store with strong oxidizing agents. Do not store at elevated temperatures. Avoid storing product in direct sunlight for extended periods of time. Consult appropriate federal, state and local authorities before reusing, reconditioning, reclaiming, recycling or disposing of empty containers or waste residues of this product.

SECTION 8 - Exposure Controls / Personal Protection

Engineering Controls:

Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of mistss and/or vapors below the recommended exposure limits (see below). An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment:

Personal protective equipment should be selected based upon the conditions under which this material is used. A hazard assessment of the work area for PPE requirements should be conducted by a qualified professional pursuant to OSHA regulations. The following pictograms represent the minimum requirements for personal protective equipment. For certain operations, additional PPE may be required.

Eye Protection:

Safety glasses equipped with side shields are recommended as minimum protection in industrial settings. Wear goggles and/or face shield if splashing or spraying is anticipated. Wear goggles and face shield if material is heated above 125F (51C). Have suitable eye wash water available.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 5 of 11

Hand Protection:

Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. Use heat-protective gloves when handling product at elevated temperatures.

Body Protection:

Use clean and impervious protective clothing (e.g., neoprene or Tyvek) if splashing or spraying conditions are present. Protective clothing may include long-sleeve outer garment, apron, or lab coat. If significant contact occurs, remove oil-contaminated clothing as soon as possible and promptly shower. Launder contaminated clothing before reuse or discard. Wear heat protective boots and protective clothing when handling material at elevated temperatures.

Respiratory Protection:

Vaporization is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mists prefilter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).

General Comments:

Use good personal hygiene practices. Wash hands and other exposed skin areas with plenty of mild soap and water before eating, drinking, smoking, use of toilet facilities, or leaving work. DO NOT use gasoline, kerosene, solvents or harsh abrasives as skin cleaners. Since specific exposure standards/control limits have not been established for this product, the "Oil Mists, Mineral" exposure limits shown below are suggested as minimum control guidelines.

Occupational Exposure Guidelines:

Substance: Oil Mists, Mineral

Applicable Workplace Exposure Levels: ACGIH (United States)

TWA: 5 mg/m3 Stel: 10 mg/m3

OSHA (United States) TWA: 5 mg/m3

SECTION 9 – Physical and Chemical Properties

Physical State: Liquid

Color: Clear to Light Amber
Odor: Mild Petroleum Odor
Specific Gravity: 0.86 (Water =1)

pH: Not Applicable

Vapor Density: >1 (Air = 1)

Boiling Point / Range: Not Available **Melting / Freezing Point:** Not Available

Oil Base 100 Neutral (MSDS)

09/19/07

Page 6 of 11

Vapor Pressure: <0.01 kPa (<0.1 mmHg) (at 20C)

Viscosity: (cSt @ 40C) 20

Solubility in Water: Insoluble in Cold Water **Volatile Characteristics:** Negligible Volatility

Additional Properties: Gravity, API (ASTM D287) = 32.5 @ 60F

Density = 7.18 lbs/gal

Viscosity (ASTM D2161) = 104 SUS @ 100F

SECTION 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Not expected to occur

Materials Incompatibility: Strong Oxidizers

Conditions to Avoid:

Keep away from extreme heat, sparks, open flame, and strongly oxidizing conditions.

Hazardous Decomposition Products:

No additional hazardous decomposition products were identified other than the combustion products identified in Section 5 of this MSDS.

SECTION 11 – Toxicological Information

For other health-related information, refer to the Emergency Overview on Page 1 and the Hazards Identification in Section 3 of this MSDS.

Toxicity Data: Distillates, Petroleum, Solvent-Refined <u>Light</u> Paraffiniuc:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Oral (LD50): Acute: >5000 mg/kg [Rat]
Dermal (LD50): Acute: >2000 mg/kg [Rabbit]

Distillates, Petroleum, Solvent-Refined Light Paraffiniuc:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.

Oil Base 100 Neutral (MSDS)

09/19/07

Distillates, Petroleum, Solvent-Refined Heavy Paraffinic:

Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in animals. Effects from single and short-term repeated exposures to high concentrations of mineral oil in animals. Effects from single and short-term repeated exposure to high concentrations of mineral oil mists well above applicable workplace exposure levels include lung inflammatory reaction, lipoid, granuloma formation and lipoid pneumonia. In acute and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work place exposure levels produced no significant toxicological effects. In long-term studies (up to two years) no carcinogenic effects have been reported in any animal species attested. Analyses conducted by method IP 346 indicate that the polycyclic aromatic concentration of this mineral oil is below 3.0 weight percent.

SECTION 12 - Ecological Information

Ecotoxicity:

Analysis for ecological effects has not been conducted on this product. However, if spilled, this product and any contaminated soil or water may be harmful to human, animal, and aquatic life. Also, the coating action associated with petroleum and petroleum products can be harmful or fatal to aquatic life and waterfowl.

Environmental Fate:

An environmental fate analysis has not been conducted on this specific product. Plants and animals may experience harmful or fatal effects when coated with petroleum-based products. Petroleum-based (mineral) lube oils will normally float on water. In stagnant or slow-flowing waterways, an oil layer can cover a large surface area. As a result, this oil layer might limit or eliminate natural atmospheric oxygen transport into the water. With time, if not removed, oxygen depletion in the waterway may be sufficient to cause a fish kill or create an anaerobic environment.

SECTION 13 - Disposal Considerations

Hazard characteristic and regulatory waste stream classification can change with product use. Accordingly, it is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition.

Conditions of use may cause this material to become a "hazardous waste", as defined by federal or state regulations. It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage and disposal of waste materials must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact the RCRA/Superfund Hotline at 800-424-9346 or your regional U.S. EPA office for guidance concerning case specific disposal issues.

SECTION 14 – Transport Information

The shipping description below may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

Oil Base 100 Neutral (MSDS)

09/19/07

Page 8 of 11

U.S. DOT Status:

Not regulated by the U.S. Department of Transportation as a hazardous material

Proper Shipping Name: Not Regulated

Hazard Class: Not Regulated

Packing Group(s): Not Applicable

Un / NA ID: Not Regulated

Reportable Quantity:

A Reportable Quantity (RQ) has not been established for this material.

Placards:

Emergency Response Guide No: Not Applicable

HAZMAT STCC No: 2911990

MARPOL III Status: Not a DOT "Marine Pollutant" per 49 CFR 1718

SECTION 15 – Regulatory Information

TSCA Inventory:

This product and/or its components are listed on the Toxic Substance Control Act (TSCA) inventory.

SARA 302/304:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to Subparts 302 and 304 to submit emergency planning and notification information based on Threshold Planning Quantities (TPQs) and Reportable Quantities (RQs) for "Extremely Hazardous Substances" listed in 40 CFR 302.4 and 40 CFR 355. No components were identified.

SARA 311/312:

The Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires facilities subject to this subpart to submit aggregate information on chemicals by "Hazard Category" as defined in 40 CFR 370.2. This material would be classified under the following hazard categories: No SARA 311 / 312 hazard categories identified.

SARA 313:

This product contains the following components in concentrations above de minimis levels that are listed as toxic chemicals in 40 CFR Part 372 pursuant to the requirements of Section 313 of SARA: No Components were identified.

CERCLA:

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) requires notification of the National Response Center concerning release of quantities of "hazardous substances" equal to or greater than the reportable quantities (RQs) listed in 40 CFR 302.4. As

Oil Base 100 Neutral (MSDS)

09/19/07

Page 9 of 11

defined by CERCLA, the term "hazardous substance" does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically designated in 40 CFR 302.4. Chemical Substances present in this product or refinery stream that may be subject to this statue are: None Identified.

CWA:

This material is classified as an oil under Section 311 of the Clean Water Act (CWA) and the Oil pollution Act of 1990 (OPA). Discharges or spills which produce a visible sheen on waters of the United States, their adjoining shorelines, or into conduits leading to surface waters must be reported to the EPA's National Response Center at 800-424-8802

California Proposition 65:

This material may contain the following components which are known to the State of California to cause cancer, birth defects or other reproductive harm, and may be subject to the requirements of California Proposition 65 (CA Health and Safety Code Section 25249.5): Toluene: 0.001%

New Jersey Right-to-Know Label: Petroleum Oil

Additional Regulatory Remarks: No additional regulatory remarks

SECTION 16 - Other Information

Refer to Page 1 for the HMIS and NFPA hazard Ratings for this product.

Revision Information: Version Number: 1.1

Revision Date: 02/12/2003

Print Date: Printed on 02/12/2003

ABBREVATIONS:

>: Greater than <: Less than

ACGIH: American Conference of Governmental Industrial Hygienists

AIHA: American Industrial Hygienists Associations

AP: Approximately

EPA: U.S. Environmental Protection Agency

EQ: Equal

HMIS: Hazardous Materials Information SystemIARC: International Agency for Research on Cancer

NA: Not Applicable

ND: No Data

NE: Not Established

NFPA: National Fire Protection Association

NIOSH: National Institute of Occupational Safety and Health NPCA: National Paint and Coating Manufacturers Association

NTP: National Toxicology Program

OSHA: Occupational Safety and Health Administration

Oil Base 100 Neutral (MSDS)

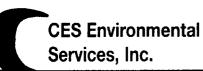
09/19/07

Disclaimer of Liability:

THE INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY, EXPRESSED OR IMPLIED REGARDING ITS CORRECTNESS. SOME INFORMATION PRESENTED AND CONCLUSIONS DRWN HEREIN ARE FROM SOURCES OTHER THAN DIRECT TEST DATA ON THE SUBSTANCE ITSELF. THIS MSDS WAS PREPARED AND IS TO BE USED ONLY FOR THIS PRODUCT. IF THE PRODUCT IS USED AS A COMPONENT IN ANOTHER PRODUCT, THIS MSDS INFORMMITON MAY NOT BE APPLICABLE. USERS SHOULD MAKE THEIR OWN INVESTIGATIONS TO DETERMINE THE SUITABILITY OF THE INFORMATION OR PRODUCTS FOR THEIR PARTICULAR PURPOSE.

THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE, AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE AERISING OUT OF OR IN ANY WAY CONNECTED WITH HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

***** END OF MSDS *****



Bill Of Lading #:

81311

Folder ID: Internal Temp Paperwork

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM: TRAILER #210 CES Environmental Services, Inc. (TSDF) 11a) -4904 Griggs Road 11b) Houston, TX 77021 11c) (713) 676-1460 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, whic said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each par any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bi to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight b submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO: CARRIER:

CES Environmental Services, Inc. CES Environmental Services, Inc.

4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whetl it is "carrier's or shipper's weight."

Intermodal Certificate: All information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Container Total Unit Quantity Wt/Vol			Description of Materials, Special Marks, and Exceptions					
	No.	Туре	Quantity	WUVOI					
No		TT	6500	G		RQ, UN1193, Ethyl methyl keto	ne, 3, PG II		
					ervices, Inc. (TSI	DF)			
Per	:				Signature :				
Carr	ier <u>C</u>	ES Env	/ironmen	ıtal Ser	vices, Inc.				
Per				····	Signature :		_ Date :		
Rece	eiving	Facilit	y: CES	Enviror	nmental Services	, Inc.	·····		
Per	:				Signature :		Date :		
\\/hite	(Genera	itor Return	Copyl	Vellow	Transporter Copy)	Pink /Pacaiving Facility Copy	Golden Rod (Generator 1st Copy)		

MSDS Number: M4628 * * * * * Effective Date: 09/11/08 * * * * * Supercedes: 05/19/08

MSDS Material Safety Data Sheet

222 Red School Lane Phillipsburg, NJ 08865

Mallinckrodt CHEMICALS

24 Hour Emergency Telephone: \$08-859-2151 CHEMTREC: 1-800-424-9300

National Response in Canada CANUTEC: 613-996-4696

Outside U.S. and Canad Chemtrec: 703-527-3867

NOTE: CHEMITRED, CARNITED and National Persponse Center emergency numbers to be used only in this sweet of chemical emergencies envolving a spil, seak, fire, exposure or additional

All non-emergency questions should be directed to Customer Service (1-800-582-2537) for assistance

METHYL ETHYL KETONE

1. Product Identification

Synonyms: 2-Butanone; ethyl methyl ketone; MEK; Methyl acetone

CAS No.: 78-93-3

Molecular Weight: 72.11

Chemical Formula: CH3COCH2CH3

Product Codes:

J.T. Baker: 5385, 9214, 9319, 9323, 9414, O531

Mallinckrodt: 6206, 6233, 6240, 6243

2. Composition/Information on Ingredients

Ingredient CAS No Percent Hazardous Methyl Ethyl Ketone 78-93-3 99 - 100%

3. Hazards Identification

Emergency Overview

DANGER! EXTREMELY FLAMMABLE LIQUID AND VAPOR, VAPOR MAY CAUSE FLASH FIRE, HARMFUL OR FATAL IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. AFFECTS CENTRAL NERVOUS SYSTEM, CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT.

SAF-T-DATA^(tm) Ratings (Provided here for your convenience)

Health Rating: 2 - Moderate (Life)

Flammability Rating: 3 - Severe (Flammable) Reactivity Rating: 1 - Slight Contact Rating: 2 - Moderate

Lab Protective Equip: GOGGLES & SHIELD; LAB COAT & APRON; VENT HOOD; PROPER GLOVES; CLASS B EXTINGUISHER

Storage Color Code: Red (Flammable)

Potential Health Effects

Inhalation:

Causes irritation to the nose and throat. Concentrations above the TLV may cause headache, dizziness, nausea, shortness of breath, and vomiting. Higher concentrations may cause central nervous system depression and unconsciousness

May produce abdominal pain, nausea. Aspiration into lungs can produce severe lung damage and is a medical emergency. Other symptoms expected to parallel inhalation.

Skin Contact:

Causes irritation to skin. Symptoms include redness, itching, and pain. May be absorbed through the skin with possible systemic effects.

Eye Contact:

Vapors are irritating to the eyes. Splashes can produce painful irritation and eye damage.

Chronic Exposure:

Prolonged skin contact may defat the skin and produce dermatitis. Chronic exposure may cause central nervous system effects,

Aggravation of Pre-existing Conditions:

Persons with pre-existing skin disorders or eye problems or impaired respiratory function may be more susceptible to the effects of the substance

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention

Ingestion:

Aspiration hazard. If swallowed, vomiting may occur spontaneously, but DO NOT INDUCE. If vomiting occurs, keep head below hips to prevent aspiration into lungs. Never give anything by mouth to an unconscious person. Call a physician immediately.

Skin Contact:

Immediately flush skin with plenty of soap and water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.

Eye Contact:

Immediately flush eyes with plenty of water for at least 15 minutes, lifting upper and lower eyelids occasionally. Get medical attention.

5. Fire Fighting Measures

Fire

Flash point: -9C (16F) CC

Autoignition temperature: 404C (759F) Flammable limits in air % by volume:

lel: 1.4; uel: 11.4

Extremely Flammable

Explosion:

Above flash point, vapor-air mixtures are explosive within flammable limits noted above. Vapors can flow along surfaces to distant ignition source and flash back. Contact with strong oxidizers may cause fire. Sealed containers may rupture when heated. Sensitive to static discharge.

Fire Extinguishing Media:

Dry chemical, foam or carbon dioxide. Water spray may be used to keep fire exposed containers cool, dilute spills to nonflammable mixtures, protect personnel attempting to stop leak and disperse vapors.

Special Information:

In the event of a fire, wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full facepiece operated in the pressure demand or other positive pressure mode. This highly flammable liquid must be kept from sparks, open flame, hot surfaces, and all sources of heat and ignition.

6. Accidental Release Measures

Ventilate area of leak or spill. Remove all sources of ignition. Wear appropriate personal protective equipment as specified in Section 8. Isolate hazard area. Keep unnecessary and unprotected personnel from entering. Contain and recover liquid when possible. Use non-sparking tools and equipment. Collect liquid in an appropriate container or absorb with an inert material (e. g., vermiculite, dry sand, earth), and place in a chemical waste container. Do not use combustible materials, such as saw dust. Do not flush to sewer! If a leak or spill has not ignited, use water spray to disperse the vapors, to protect personnel attempting to stop leak, and to flush spills away from exposures. US Regulations (CERCLA) require reporting spills and releases to soil, water and air in excess of reportable quantities. The toll free number for the US Coast Guard National Response Center is (800) 424-8802.

J. T. Baker SOLUSORB® solvent adsorbent is recommended for spills of this product.

7. Handling and Storage

Protect against physical damage. Store in a cool, dry well-ventilated location, away from any area where the fire hazard may be acute. Outside or detached storage is preferred. Separate from incompatibles. Containers should be bonded and grounded for transfers to avoid static sparks. Storage and use areas should be No Smoking areas. Use non-sparking type tools and equipment, including explosion proof ventilation. Containers of this material may be hazardous when empty since they retain product residues (vapors, liquid); observe all warnings and precautions listed for the product.

8. Exposure Controls/Personal Protection

Airborne Exposure Limits:

-OSHA Permissible Exposure Limit (PEL): 200 ppm (TWA)

-ACGIH Threshold Limit Value (TLV):

200 ppm (TWA), 300 ppm (STEL)

Ventilation System:

A system of local and/or general exhaust is recommended to keep employee exposures below the Airborne Exposure Limits. Local exhaust ventilation is generally preferred because it can control the emissions of the contaminant at its source, preventing dispersion of it into the general work area. Please refer to the ACGIH document, *Industrial Ventilation, A Manual of Recommended Practices*, most recent edition, for details. Use explosion-proof equipment.

Personal Respirators (NIOSH Approved):

If the exposure limit is exceeded and engineering controls are not feasible, a full facepiece respirator with organic vapor cartridge may be worn up to 50 times the exposure limit or the maximum use concentration specified by the appropriate regulatory agency or respirator supplier, whichever is lowest. For emergencies or instances where the exposure levels are not known, use a full-facepiece positive-pressure, air-supplied respirator. WARNING: Air purifying respirators do not protect workers in oxygen-deficient atmospheres.

Skin Protection:

Wear impervious protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to prevent skin contact. Butyl rubber is a suitable material for personal protective equipment.

Eye Protection:

Use chemical safety goggles and/or a full face shield where splashing is possible. Maintain eye wash fountain and quick-drench facilities in work area.

9. Physical and Chemical Properties

Appearance:

Clear, colorless liquid.

Odor:

Sharp mint-like odor. Solubility:

29 g in 100 g of water.

Specific Gravity: 0.81 @ 20C/4C

pH:

No information found.

% Volatiles by volume @ 21C (70F):

100

Boiling Point:

80C (176F)

Melting Point:

-86C (-123F)

Vapor Density (Air=1):

Vapor Pressure (mm Hg):

78 @ 20C (68F)

Evaporation Rate (BuAc=1):

2.7 (Ether = 1)

10. Stability and Reactivity

Stable under ordinary conditions of use and storage

Hazardous Decomposition Products:

Carbon dioxide and carbon monoxide may form when heated to decomposition.

Hazardous Polymerization:

Will not occur.

Incompatibilities:

Oxidizing materials, caustics, amines, ammonia, strong bases, chloroform, chlorosulfonic acid, oleum, potassium-t-butoxide, heat or flame, hydrogen peroxide, nitric acid. Can attack many plastics, resins and rubber.

Conditions to Avoid:

Heat, flames, ignition sources and incompatibles.

11. Toxicological Information

Toxicological Data:

Oral rat LD50: 2737 mg/kg; inhalation rat LC50: 23,500 mg/m3/8-hr; skin rabbit LD50: 6480 mg/kg; investigated as a mutagen, reproductive effector.

Reproductive Toxicity:

Has shown teratogenic effects in laboratory animals.

\Cancer Lists\			
	NTP	Carcinogen	
Ingredient	Known	Anticipated	IARC Category
Mathyl Ethyl Ketone 178-93-	3) No.	No	None

12. Ecological Information

Environmental Fate:

When released into the soil, this material may leach into groundwater. When released into the soil, this material may evaporate to a moderate extent. When released into water, this material may biodegrade to a moderate extent. When released into water, this material may evaporate to a moderate extent. When released into water, this material is expected to have a half-life between 10 and 30 days. This material is not expected to significantly bioaccumulate. When released into the air, this material is expected to be readily degraded by reaction with photochemically produced hydroxyl radicals. When released into the air, this material is expected to have a half-life between 1 and 10 days.

Environmental Toxicity:

This material is not expected to be toxic to aquatic life. The LC50/96-hour values for fish are over 100 mg/l.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste management options. State and local disposal regulations may differ from federal disposal regulations. Dispose of container and unused contents in accordance with federal, state and local requirements.

14. Transport Information

Domestic (Land, D.O.T.)

Proper Shipping Name: ETHYL METHYL KETONE

Hazard Class: 3 UN/NA: UN1193 Packing Group: II

Information reported for product/size: 366LB

International (Water, I.M.O.)

Proper Shipping Name: ETHYL METHYL KETONE

Hazard Class: 3 UN/NA: UN1193 Packing Group: II

Information reported for product/size: 366LB

15. Regulatory Information

F, Xi

R11 - Highly flammable

R36 - Irritating to eyes

R66 - Repeated exposure may cause skin drying or cracking

R67 - Vapours may cause drowsiness or dizziness

S2 - Keep out of the reach of children

S9 - Keep container in a well-ventilated place

S16 - Keep away from sources of ignition - No smoking

Ingredient		TSCA		Japan	Australia
Methyl Ethyl Ketone (78-93-3)					Yes
\Chemical Inventory Status - Part	2\				
Ingredient		Korea	DSL		Phil.
Methyl Ethyl Ketone (78-93-3)				No	
\Federal, State & International Re	-SAR	A 302- TPQ	Lis	SAR st Che	 A 313 mical Catg
Methyl Ethyl Ketone (78-93-3)				5	No
	No egulat: CERCI	No ions -	Yes Part 2 -RCRA- 261.33	6	No SCA- (d)

Chemical Weapons Convention: No TSCA 12(b): No CDTA: Yes SARA 311/312: Acute: Yes Chronic: Yes Fire: Yes Pressure: No Reactivity: No (Pure / Liquid)

Australian Hazchem Code: 2[Y]E

Poison Schedule: S5

WHMIS:

This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings: Health: 1 Flammability: 3 Reactivity: 0

Label Hazard Warning:

DANGER! EXTREMELY FLAMMABLE LIQUID AND VAPOR. VAPOR MAY CAUSE FLASH FIRE. HARMFUL OR FATAL IF SWALLOWED. HARMFUL IF INHALED OR ABSORBED THROUGH SKIN. AFFECTS CENTRAL NERVOUS SYSTEM. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT.

Label Precautions:

Keep away from heat, sparks and flame.

Keep container closed.

Use only with adequate ventilation.

Wash thoroughly after handling.

Avoid breathing vapor.

Avoid contact with eyes, skin and clothing.

Label First Aid:

Aspiration hazard. If swallowed, vomiting may occur spontaneously, but DO NOT INDUCE. If vomiting occurs, keep head below hips to prevent aspiration into lungs. Never give anything by mouth to an unconscious person. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. In all cases, get medical attention.

Product Use:

Laboratory Reagent

Revision Information:

MSDS Section(s) changed since last revision of document include: 3, 15.

Mallinckrodt Baker, Inc. provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose.

MALLINCKRODT BAKER, INC. MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, MALLINCKRODT BAKER, INC. WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Prepared by: Environmental Health & Safety Phone Number: (314) 654-1600 (U.S.A.)



Bill Of Lading #:

82051

Fold	der ID :	Inter	nal Temp Pa	perwork	
Ori	ginal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IIPPED	FROM	Λ:		TRAILER #269
CE	S Envi	ronme	ntal Serv	rices, li	nc. (TSDF) 11a) HOU-2352
49	04 Grig	gs Roa	ad		11b)
	uston ,		021		11c)
(71	13) 676	-1460			11c)
said carry good any t	carrier (the v to its unusu is; it is not of ime intereste	vord carrier al place of itself a con ed in all or a	being understo delivery at said tract of carriag	ood through destination e. It is mutu erty, that e	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, wout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each purery service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contractions.
to Sh	ipper or the '	'Billed to" p	billed to Shippe arty without pri Billed to" party	or written co	led to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight
	NSIGN		-		CARRIER:
			ntal Serv	ices, Ir	•
	04 Grig	_			4904 Griggs Rd.
Ho	uston ,	TX 770	021		Houston , TX 77021
applic it is "c	able regulati arrier's or sh	ons of the I ipper's wei	Department of ⁻ ght."	Fransportat	rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whe
Intern forth o	nodal Certific on the face o	ate: All info f this bill of	rmation require lading. The shi	ed by Feder pper name	al Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is se herein is the tendering party.
Haz	Conta	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/Vol	
No	1	TT		G	Flammable liquids, n.o.s., 3, UN1993, PG III

	No.	Туре	Qualitity				
No	1	TT		G	Flammable liquids, n.o.s., 3	3, UN1993, PG III	
 -							
Ship	per:_	CES E	nvironme	ental Se	ervices, Inc. (TSDF)		
Per	:			·····	Signature :	Date :	
Carr	ier <u>C</u> l	ES Env	/ironmen	tal Ser	vices, Inc.		
Per	:				Signature :	Date :	
Rece	eiving	Facilit	y CES	Enviror	nmental Services, Inc.		
Per	:				Signature :	Date :	

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

MATERIAL SAFETY DATA SHEET - 2352

CES ENVIRONMENTAL SERVICES, INC.

4904 GRIGGS ROAD HOUSTON, TX 77021 713-676-1460

Chemtrec-Product Emergency Hotline

1-800-424-9300

May be used to comply with OSHA'S Hazard Communication Standard 29CFR 1910.1200. Standard must be consulted for specific requirements

SECTION I PRODUCT IDENTIFICATION

TRADE NAME:

SECTION II

U.S.D.O.T. SHIPPING NAME: U.S.D.O.T. PRIMARY HAZARD CLASS:

IDENTIFICATION NUMBER:

CES RESTRICTED LIGHT ENDS FLAMMABLE LIQUID, n.o.s. 3, (FLAMMABLE LIQUID)

.

......

UN1993

HAZARDOUS COMPONENTS HAZARDOUS INGREDIENTS-IDENTIY INFORMATION

	<u>CAS No.</u>	ACGIH TLV	<u> </u>
XYLENE	106-42-3	100 ppm	5 – 30
HEPTANE	142-82-5	400 ppm	5 - 30
HEXANE	110-54-3	50 ppm	5 - 30
ETHYL BENZENE	100-41-4	100 ppm	5 - 30
TOLUENE	108-88-3	50 ppm	5 - 30
METHANOL	67-56-1	200 ppm	5 - 30
BUTANOL	71-36-3	20 ppm	5 - 30
PROPONOL	71-23-8	200 ppm	5 - 30
ETHANOL	64-17-5	1,000 ppm	5 - 30
GASOLINE	86290-81-5	300 ppm	5 - 30
KEROSENE	8008-20-6	200 ppm	5 30
ISOPROPYL ETHER	108 20 3	250 ppm	5 - 30
DIESEL	68334-30-5	100 ppm	5 - 30
NAPHTHA	8032-32-4	300 ppm	5 - 30

Other components, if any, are considered to be non-hazardous as per OSHA 29 CFR 1910.1200.

SECTION III PHYSICAL and CHEMICAL CHARACTERISTICS

FLASH POINT

SPECIFIC GRAVITY (H2O=1) VAPOR DENSITY (AIR =1)

% SOLIDS:

WEIGHT (LB/GAL):

SOLUBILITY IN WATER:

APPEARANCE and ODOR

80F USING TAG CLOSED CUP ASTM D-56

0.82 @ 20C

GREATER THAN 1

0

<1

6.85

INSOLUBLE TO LOW SOLUBILITY

CLEAR to YELLOW/BROWN/BLACK LIQUID; ALCOHOL and

SOLVENT ODOR

EVAPORATION RATE (BA =1)

SECTION IV FIRE and EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: CARBON DIOXIDE, DRY CHEMICAL, REGULAR FOAM

WATER SPRAY.

SPECIAL FIRE FIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS. UNSUAL FIRE and EXPLOSION HAZARDS: HEATING OF NON-VENTED CONTAINER MAY CAUSE

EXPLOSION. KEEP SURROUNDING CONTAINERS:

COOL WITH WATER SPRAY.

SECTION V REACTIVITY DATA

STABILITY:

MATERIALS TO AVOID: CONDITIONS TO AVOID:

HAZARDOUS DECOMPOSITION PRODUCTS:

STABLE

OXIDIZING AGENTS

CONTACT WITH OPEN FLAME

CARBON MONOXIDE and ASPHYXLANTS MAY BE

FORMED DURING COMBUSTION

HAZARDOUS POLYMERIZATION:

WILL NOT OCCUR

SECTION VI

HEALTH HAZARD DATA

SIGNS and SYMPTOMS OF EXPOSURE:

EYES:

IRRITATION, REDNESS

DERMAL INHALATION: DRYNESS, IRRITATION and REDNESS VAPORS MAY IRRITATE NOSE, THROAT and

RESPIRATORY TRACT

INGESTION:

NAUSEA, VOMITING, DIZZINESS, HEADACHE

and VISION

EMERGENCY and FIRST AID PROCEDURES:

EYES:

FLUSH WITH LARGE AMOUNTS OF WATER FOR

DERMAL:

INHALATION:

15 MINUTES. GET MEDICAL ATTENTION. WASH WITH SOAP and WATER UNTIL NO ODOR REMAINS. IF REDNESS OR SWELLING DEVELOPS,

GET MEDICAL ATTENTION. IMMEDIATELY REMOVE SOAKED CLOTHING, and WASH BEFORE REUSE. REMOVE VICTIM TO FRESH AIR. IF NOT BREATHING, GIVE ARTIFICIAL RESPIRATION PROVIDED A

QUALIFIEDINDIVIDUAL IS AVAILABLE. GET MEDICAL

ATTENTION PROMPTLY.

INGESTION: DO NOT INDUCE VOMITING. DO NOT GIVE LIQUIDS.

OBTAIN EMERGENCY MEDICAL ATTENTION. SMALL AMOUNTS, WHICH ACCIDENTALLY ENTER MOUTH SHOULD BE RINSED OUT UNTIL TASTE IS GONE. MILD IRRITATION TO THE EYES and SKIN. NONE EXPECTED AT THE INDUSTRIAL LEVEL.

ACUTE HEALTH HAZARDS: CHRONIC HEALTH HAZARDS:

SECTION VII

SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

DIKE OR CONTAIN THE SPILL AREA. REMOVE ALL SOURCES OF IGNITION. VENTILATE AREA IF NECESSARY. ABSORB FREE LIQUID WITH EARTH, SAND, CLAY, OR ABSORBENT PADS AND PLACE IN NON-LEAK CONTAINERS FOR DISPOSAL. FLUSH THE AREA FOR TRACE RESIDUE AND DISPOSE OF AS BELOW.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE and FEDERAL LAWS.

SECTION VIII

RESPIRATORY PROTECITON:

NORMALLY NOT NEEDED IN A WELL-VENTED

VENTILATION:

AREA

MECHANICAL TO MAINTAIN GOOD AIR FLOW RUBBER

PROTECTIVE GLOVES: EYE PROTECTION:

GOGGLES OR SAFETY GLASSES

OTHER:

AS NEEDED TO MINIMIZE EXPOSURE

SPECIAL PROTECITON INFORMATION

HYGIENIC PRACTICE:

ALWAYS WASH FACE and HANDS AFTER CONTACT

SECTION IX

NOTES

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or results to be obtained from the user thereof. Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility or injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in the use of this material.

Effective Date: September 13, 2006

Revision Date: September 13, 2006

e print or type. (Form designed for use on elite (12-pitch) typewriter.)	40	all years as the majority	· ·			Approved.		
UNIFORM HAZARDOUS 1. Generator ID Number TXD009950461	2. Page 1 of 3	Emergency Respons (713) 67	6-1460	100		624	0 J	K
5. Generator's Name and Mailing Address CLDS fore province mad Services, Inc. (TSDF) Seates ID: 4904 Girigges Road Housston, TX 77031		centur's Site Address 4904 Griggs Ross founders, TX 77	d	PETYTES			- 19.49¥0	(F) (8)
Generator's Phone: (711) 676-1460	>4	POMERON, IN 77	(713) 674	41460	* *	37	-	
6. Transporter (Egypten) Name CED Environmentari Services, Inc.		State ID	30900	U.S. EPA ID	WHO'S	0461		
				U.S. EPA ID N	d ignored	W 7W.A.	F (1)	
7. Transporter 2 Company Name		en e		U.S. EPAID	lumber			
L Designated Facility Name and Site Address 21000 East Hary 6		State ID	H1721	U.S. EPA ID N	lumber			
Alvin TX, 77512 (261) 388-1708			. P	, N/A		. •		
raciny's Phone:		10. Conta	inom I	44 7:51	40.00	- 		منب
HM and Packing Group (if any))	·	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	ies
Non-RCRA/Nen DOT regulated weste solids		1	ON I	de la region	¥	902340	92	Τ
							1	
2								T
								†
3	* 1							+
								1
			<u> </u>		. 3			
					4			T
	.ء ال							
posite 1) CP-104945TX, 1-23-10 2) 15. GENERATOR'S/OFFEROR'S CENTIFICATION: Thereby declare that the contents of this	arged, relarikes argolicable - sc s constrainment ere	and lebeled, or ulations of the Di fully and accurately di	d ern in pro	by the proper sh	ipping name	appertention	o accord g - 894 selled pec	kaged
Control of the state of the contents of the contents of the state	s confirment erecording to applicate	and lebeled, and detections of the Descriptions of the Descriptions of the Descriptions of the Descriptions of the Description	d sees in pro	by the proper shental regulations.	ipping name	appertention	o accord g - 894 selled pec	717
5. GENERATOR'S/OFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this consignment conform to the terms of the attache I gettify that the weste application statement identified in 40 CFR 262.27(a) (if I am a large	s confirment erecording to applicate	ruly and accurately die international and na gment of Consent.	d sees in pro	by the proper shental regulations.	ipping name	and are clar present and f	settled, pecara the Prin	kagec mary
1) C-104945TX, 1-23-10 2) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this constitution contorm to the terms of the attache I certify that the weste intrinsical content identified in 40 CFR 262.27(a) (if I am a large central tors/Offeror's PrintedTy/sed Name	s coordinate are cording to applicate and EPA Astrovated ge quantity generates	ruly and accurately die international and na gment of Consent.	d sees in pro	by the proper shental regulations.	ipping name	and are clar present and f	selfled pec	kaged mary
5. GENERATOR'S CONTENOR'S CONTENCATION: (hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I cartify that the contents of this consultant conform to the terms of the attache I cartify that the wester internation statement identified in 40 CFR 262.27(a) (if 1 am a large condition of the contents of the observation of the statement identified in 40 CFR 262.27(a) (if 1 am a large conditions). Content Conten	s coordinate are cording to applicate and EPA Astrovated ge quantity generates	fully and accurately dele international and na gment of Consent. Togo of (b) (if i am a smure)	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	and are clar present and f	settled, pecara the Prin	kage mary
1) CP-13/24/57X, 1-2-1/3 2) 15. GENERATOR StorFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of the consignment conform to the terms of the attache I certify that the wester attaches attached in 40 CFR 262.27(a) (if 1 am a large Cenestrots/Offeror's Printed Typed Name 16. International Shipments	is confirment erecording to applicate de EPA Acknowled ge quantity general Signal	fully and accurately delering for (b) (if am a smure)	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	and are clar present and f	settled, pecara the Prin	kage mary
5. GENERATOR SIGFFEROR'S CENTURICATION. I hereby declare that the contents of this marked and labeled/placarded, and enter in all respects in proper condition for transport acc Exporter, I certify that the contents of the constitution conform to the terms of the attache I certify that the wester internation statement identified in 40 CFR 262.27(a) (if 1 am a large sense to the constitution of the statement identified in 40 CFR 262.27(a) (if 1 am a large sense to the constitution of	is confirment erecording to applicate de EPA Acknowled ge quantity general Signal	fully and accurately dile international and na gment of Consent. Tograf (b) (if t arris a mure) Port of e	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	and are clar present and f	selled pac ara the Prin	kaged mary
1) C. 1000 FEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this constraint contorm to the terms of the attache I certify that the weste intrimization statement identified in 40 CFR 262 27(a) (if I am a larg Generator's/Offeror's PrintetTyled Name 16. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately die international and na gment of Consent. tooy of (b) (if i are a smure) Port of e Date lear	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	, and are clair ipment and i	selled pacers the Print	kagec mary
1) C-134245TX, 1-23-1/3 15. GENERATOR'S/OFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this constraint conform to the terms of the attache I getting that the westernital initial contents and the attached in 40 CFR 262-27(a) (if 1 am a large sense) to the contents of the cont	s confirment erecording to applicate de EPA Actnovated ge quantity general Signal Export from U.S.	fully and accurately die international and na gment of Consent. tooy of (b) (if i are a smure) Port of e Date lear	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	, and are clai	selled pacers the Print	ikagec mary
15. GENERATOR'S/OFFEROR'S CENTERCATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the extentions statement dentified in 40 CFR 262.27(a) (if 1 am a large Center of Printed Typed Name 16. International Shipments Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately die international and na gment of Consent. tooy of (b) (if i are a smure) Port of e Date lear	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name	, and are clair ipment and i	selled peceration the Print	71/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
1) C-134245TX, 1-23-1/3 2) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the westernitalization statement identified in 40 CFR 262.27(a) (if 1 am a larg Generator's/Offeror's Printed/Typed Name 16. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately die international and na gment of Consent. tooy of (b) (if i are a sm ure) Port of e Date lear	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name If export sh	, and are clair ipment and i	selfed pacers the Printh Day	kagec mary
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents of this constitution conform to the forms of the attache I certify that the weste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a larg sensitions/Offeror's Printed/Typed Name 6. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	rully and accurately de international and na grant of Consent. The port of Consent of C	dera in sec escribed above tional governmental quantity get all quantity get	by the proper shental regulations.	ipping name If export sh	, and are clair ipment and i	selled peceration the Print	kagec mary
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the westernization statement identified in 40 CFR 262.27(a) (if 1 am a larg Generator's/Offeror's PrintedTyted Name 16. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately die international and na gment of Consent. tooy of (b) (if i are a sm ure) Port of e Date lear	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selfed pacers the Printh Day	kagec mary
15. GENERATOR'S/OFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the veste inclinication statement identified in 40 CFR 262.27(a) (if 1 am a larg Cenerator's/Offeror's PrintedTy/sed Name 16. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately dele international and na gment of Consent. tog of (b) (if i am a smure) Port of e Date lear	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selfed pacers the Printh Day	kaged mary
15. GENERATOR'S/OFFEROR'S CENTERCATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the exerter internitation statement identified in 40 CFR 262.27(a) (if 1 am a large Cenesator's/Offeror's PrintedTyled Name 16. International Shipments	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately dele international and na gment of Consent. tog of (b) (if i am a smure) Port of e Date lear	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selfed pacers the Printh Day	kaged mary
15. GENERATOR'S CENTURICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the contents are the contents of one to the terms of the attache I certify that the wester inclinication statement identified in 40 CFR 262.27(a) (if 1 am a large Century of the contents of the attache I certify that the wester inclinication statement identified in 40 CFR 262.27(a) (if 1 am a large Century of Cent	s confirment erecording to applicate de EPA Actinoplec ge quantity general Signal Export from U.S.	fully and accurately dele international and na gment of Consent. tog of (b) (if i am a smure) Port of e Date lear	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selfed pacers the Printh Day	skaged mary
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the westernite initial and statement identified in 40 CFR 262.27(a) (if 1 am a larg Benealtor's/Offeror's Printed/Typed Name 16. International Shipments	s continent erecording to applicate de EPA Actmostic ge quantity general Signal Signal	fully and accurately dele international and na gment of Consent. too, of po (if i are a am ure) Port of e Date lean ure Residue Manifest Reference	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selled pace and the Printh Day	skaged mary
15. GENERATOR'S/OFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exportsr, I certify that the weste inclinication statement identified in 40 CFR 262.27(a) (if 1 am a larg Cenerator's/Offeror's PrintedTy/sed Name 16. International Shipments	s continent erecording to applicate de EPA Actmostic ge quantity general Signal Signal	fully and accurately dele international and na gment of Consent. too, of po (if i are a am ure) Port of e Date lean ure Residue Manifest Reference	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations. Partial Rej	ipping name if export sh	, and are clair ipment and i	selled pace and the Printh Day	skaged mary
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the westernite initial and statement identified in 40 CFR 262.27(a) (if 1 am a larg Benealtor's/Offeror's Printed/Typed Name 16. International Shipments	s continent erecording to applicate de EPA Actmostic ge quantity general Signal Signal	fully and accurately dele international and na gment of Consent. too, of po (if i are a am ure) Port of e Date lean ure Residue Manifest Reference	dera in sec excribed above tional governmental quantity gen all quantity gen intry/exit:	by the proper shental regulations.	ipping name if export sh	, and are clair ipment and i	selled pace and the Printh Day	skaged mary
15. GENERATOR SIGNEROR'S CERTIFICATION: I hereby declare that the contents of this marked and jabeled/placarded, and are in all respects in proper condition for transport and are in all respects in proper condition for transport on Exports, I certify that the contents of this constitution of the terms of the attache I certify that the wester indignization statement identified in 40 CFR 252.27(a) (if 1 am a large central contents of the contents of the contents of the central contents of the central contents of the central contents of the central central contents of the central central contents of the central centra	s coo ment are cording to applicate de EPA Actnovier ge quantity general Signal Signal Signal 3.	rully and accurately die international and na grant for (a) (if arm a smure) Port of e Date lear ure Residue Manifest Reference	dera in secretaria de la constanta de la const	by the proper shental regulations. Partial Rej	ipping name if export sh	, and are clair ipment and i	selled pace and the Printh Day	skaged mary
15. GENERATOR'S/OFFEROR'S CENTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acc Exporter, I certify that the execte intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement of contents of the waste intrinsication of the waste intrinsication statement identified in 40 CFR 262.27(a) (if 1 am a largement identified in 40 CFR 262.27	s coo ment are cording to applicate de EPA Actnovier ge quantity general Signal Signal Signal 3.	rully and accurately die international and na green of Consent. Port of e Date lean We Residue Manifest Reference It except as noted in the	dera in secretaria de la constanta de la const	by the proper shental regulations. Partial Rej	ipping name if export sh	, and are clair ipment and i	settled pecars the Prin	keged, mary

GENERATOR'S INITIAL COPY

8869, Zach trailer 231/220 not picked up Kodve trailer 216 9 8013 were rejected Newpork rejected a Hexion Brady redirect (they asked Socothern nolood Robby 228 needs wash Heston Refinery feed Chemical Shadowcreek (713) 794 ML09-2257 213 W/W 10 NP 406 to NP 243 to NP Hope Hope 210 to US oil 73 pm Brenntag \$2565hell 271 needs to go instead of 206 take 213 Brang tomerou Hope tomerro

TRRICK-283 TRAI/ER-15814 Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number UNIFORM HAZARDOUS 1. Generator ID Number 005459269 JJK (877) 577-2669 WASTE MANIFEST TXD074196338 5. Generator's Name and Milling Address Generator's Site Address (if different than mailing address) PHILIP RECLAMATION SERVICES HOUSTON, LLC PHILIP RECLAMATION SERVICES HOUSTON, LLC 4050 HONESTEAD MOAD 4050 HOMESTEAD ROAD General AUGIAN TX 7 28 (713)674-2406 HOUSTON TX 77028 (713)674-2406 6. Transporter 1 Company Name U.S. EPA ID Number CES ENVIRONMENTAL SERVICES TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number TEXAS NOLECULAR 2525 BATTLEGROUND ROAD Facility's Phone: DEERPARK, TX 77536 (281) 930-2525 TXD000719518 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12 Unit 11. Total 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. No Type UN1760 WASTE CORROSIVE LIQUIDS, N.O.S. 8 PGII (ACETIC ACID, TSDF 203H 0002 GENERATOR Ρ X WATER) RO(RO) 1 TT 15280 14. Special Handling Instructions and Additional Information \$293 g CESB (1) 11804030-00 -15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. erator's/Offeror's Printed/Typed Name Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transperier 1 Printed/Typed Name Month Day Transporter 2 Printed/Typed Name 23 18. Discrepancy 18a. Discrepancy Indication Space ☐ Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day Year

anninua 4

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

07/09/2009 8:14

Employee Timecard Report

^ Adjusted Value

< Previous Pay Period Punch { Previous Day Punch CES Environmental Services, Inc 07/05/2009 - 07/11/2009

? Exception + Added Item * Tardy

HTO - Hours Toward Weekly Overtime

~ Holiday Punch Badge: 73 ID:0134

Saylor, Cilis	(Port Aithur Ia	Cility)						bauge. 75 ib.o	/134
Date		Duj -	, 大学生的。②	Out	Total	Overtime	нто Ар	proved By No	otes
07/05/2009 Sun	None				0:00	0:00	0:00	0:00	
07/06/2009 Mon	6:45	20:23			13:38	0:00	13:38	0:00	
07/07/2009 Tue	6:59	20:43			13:44	0:00	27:22	0:00	
07/08/2009 Wed	21:43	7:45	,		10:02	0:00	37:24	0:00	
07/09/2009 Thu	None				0:00	0:00	37:24	0:00	
07/10/2009 Fri	None				0:00	0:00	37:24	0:00	
07/11/2009 Sat	None				0:00	0:00	37:24	0:00	
Department	<u>Reg</u>	<u> </u>	<u>Vac</u>	<u>Sick</u>	<u>Hol</u>	<u>Per</u>	<u>Other</u>	<u>Total</u>	
Port Arthur facili	ty 37:24	0:00	0:00	0:00	0:00	0:00	0:00	37:24	
Totals	37:24	0:00	0:00	0:00	0:00	0:00	0:00	37:24	

Employee Signature	Date	
Approved By	Date	

Notes:

<u>Date</u> <u>Editor</u>

<u>Text</u>

None Listed

27 654.56

28, 794.22

22, 624.00

51,418.22

50,278.56

CES DUES - 24,175.00 suchs
USoic - 10,237.28 week 34,412.08

15, 866.48

27654.56 -10,237.08 -24,175.90 6757.52 CESOWES 1110.40

usail 22,624.00
water leads 22,624.00
15,866.48



June 26, 2009

Klaus,

After reconciling our book as of the end of April 2009 both CES Environmental and US Oil Recovery shows and agrees on the open balances. Anything CES Environmental and US Oil Recovery has done since May 01, 2009 isn't included in the balance owed by either party.

CES Environmental owes US Oil Recovery \$6,002.50 US Oil Recovery owes CES Environmental \$552.75

CES Environmental proposes instead of paying our base price on centrifuge oil we pay an additional \$0.05 per gallon on top of our base price until our balance is paid off. Any centrifuge oil loads US Oil Recovery owes CES Environmental will be subtracted from our balance. The price scale agreed between both CES Environmental and US Oil Recovery is as followed:

- >85% Oil US Oil Recovery to pay CES Environmental \$0.05/gallon (net oil contained)
 (US Oil Recovery puts towards our balance until our balance is paid off)
- 65% to 85%Oil No Charge to either US Oil Recovery or CES Environmental
- 50% to 65% Oil US Oil Recovery to charge CES Environmental \$0.05/gallon (CES Environmental pays an additional \$0.05 per gallon on top of base price until balance is paid off)
- <50% Oil US Oil Recovery to charge CES Environmental \$0.10/gallon (CES Environmental pays an additional \$0.05 per gallon on top of base price until balance is paid off)

CES Environmental is looking forward to getting our balance resolved with US Oil Recovery. Thank you for helping make this a smooth process and we looking forward to continue to do business with you.

Matt Bowman CES Environmental Services President / Owner

Kara Disney

From:

Penny Stelly [pennys@usoilrecovery.com]

Sent:

Thursday, May 07, 2009 12:45 PM

To:

Kara Disney

Subject:

RE:

I will forward this to Todd and see how he wants to handle it.

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:41 PM

To: Penny Stelly Subject: RE:

Okay so do you want to take the \$552.75 that US Oil owes CES off the \$6002.50 total CES owes US Oil

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:37 PM

To: Kara Disney **Subject:** RE:

\$6002.50

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:36 PM

To: Penny Stelly Subject: RE:

Okay so as of the end of April we still owe \$6002.50 or \$7100.00 and US Oil owe CES \$552.75?

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:33 PM

To: Kara Disney Subject: RE:

I think that \$7100.00 did include everything. That is the total at the end of April.

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:28 PM

To: Penny Stelly Subject: RE:

Okay... does that total that we owe US include all the water loads? And that total is as of what date?

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:25 PM

To: Kara Disney Subject: RE:

As of now, I show that CES owes USOR \$6002.50. USOR owes CES \$ 552.75. I cannot give you a statement, because we are currently working in 2 different companies.

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:16 PM

To: Penny Stelly Subject: RE:

I guess I'm trying to get a break down.... Of what we owe you VS what you owe us so I can make my books balance....

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:09 PM

To: Kara Disney Subject: FW:

From: Penny Stelly [mailto:cajunmawmaw63@hotmail.com]

Sent: Thursday, May 07, 2009 12:10 PM

To: pennys@usoilrecovery.com

Subject:

Penny Stelly

Insert movie times and more without leaving Hotmail®. See how.

Kara Disney

From:

Penny Stelly [pennys@usoilrecovery.com]

Sent:

Thursday, May 07, 2009 2:10 PM

To:

Kara Disney

Subject:

FW:

From: Todd Curtis [mailto:todd.curtis@ModularPC.com]

Sent: Thursday, May 07, 2009 2:00 PM

To: Penny Stelly Subject: RE:

Yes. We will still need the invoices entered though. I will let you know when MCC Recycling is back online.

Thanks, Todd

From: Penny Stelly

Sent: Thursday, May 07, 2009 12:41 PM

To: Todd Curtis Subject: FW:

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:41 PM

To: Penny Stelly Subject: RE:

Okay so do you want to take the \$552.75 that US Oil owes CES off the \$6002.50 total CES owes US Oil

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:37 PM

To: Kara Disney Subject: RE:

\$6002.50

From: Kara Disney [mailto:kdisney@cesenvironmental.com]

Sent: Thursday, May 07, 2009 12:36 PM

To: Penny Stelly Subject: RE:

Okay so as of the end of April we still owe \$6002.50 or \$7100.00 and US Oil owe CES \$552.75?

From: Penny Stelly [mailto:pennys@usoilrecovery.com]

Sent: Thursday, May 07, 2009 12:33 PM

To: Kara Disney Subject: RE:

I think that \$7100.00 did include everything. That is the total at the end of April. **From:** Kara Disney [mailto:kdisney@cesenvironmental.com] Sent: Thursday, May 07, 2009 12:28 PM To: Penny Stelly Subject: RE: Okay... does that total that we owe US include all the water loads? And that total is as of what date? From: Penny Stelly [mailto:pennys@usoilrecovery.com] Sent: Thursday, May 07, 2009 12:25 PM To: Kara Disney Subject: RE: As of now, I show that CES owes USOR \$6002.50. USOR owes CES \$ 552.75. I cannot give you a statement, because we are currently working in 2 different companies. From: Kara Disney [mailto:kdisney@cesenvironmental.com] Sent: Thursday, May 07, 2009 12:16 PM To: Penny Stelly Subject: RE: I guess I'm trying to get a break down.... Of what we owe you VS what you owe us so I can make my books balance.... **From:** Penny Stelly [mailto:pennys@usoilrecovery.com] Sent: Thursday, May 07, 2009 12:09 PM To: Kara Disney Subject: FW: From: Penny Stelly [mailto:cajunmawmaw63@hotmail.com] Sent: Thursday, May 07, 2009 12:10 PM

To: pennys@usoilrecovery.com

Subject:

Penny Stelly

Insert movie times and more without leaving Hotmail®. See how.

US OIL RECOVERY WASTEWATER LOADS

Date	Manifest #	Gallons	Price	Total
6/1/2009	003504757JJK	5000	0.08	\$400.00
	003504753JJK	5000	0.08	\$400.00
6/2/2009	003504756JJK	5000	0.08	\$400.00
	003504747JJK	5000	0.08	\$400.00
	003504755JJK	5000	0.08	\$400.00
6/3/2009	003504839JJK	5000	0.08	\$400.00
	003504748JJK	5000	0.08	\$400.00
	003504751JJK	5000	0.08	\$400.00
	003504752JJK	5000	0.08	\$400.00
6/4/2009	003504750JJK	5000	0.08	\$400.00
	002157057JJK	5000	0.08	\$400.00
	003504749JJK	5000	0.08	\$400.00
6/5/2009	003504922JJK	5000	0.08	\$400.00
	003504923JJK	5000	0.08	\$400.00
	003504924JJK	5000	0.08	\$400.00
6/6/2009	003504758JJK	5000	0.08	\$400.00
	003504948JJK	5000	0.08	\$400.00
	003504947JJK	5000	0.08	\$400.00
	003504945JJK	5000	0.08	\$400.00
	003504949JJK	5000	0.08	\$400.00
	002157289JJK	5000	0.08	\$400.00
6/8/2009	003504929JJK	5000	0.08	\$400.00
	003504928JJK	5000	0.08	\$400.00
6/9/2009	003504926JJK	5000	0.08	\$400.00
	003504925JJK	5000	0.08	\$400.00
	003504927JJK	5000	0.08	\$400.00
6/10/2009	003504931JJK	6000	0.08	\$480.00
	003504938JJK	5000	0.08	\$400.00
	003504937JJK	5000	0.08	\$400.00
6/11/2009	003504932JJK	5000	0.08	\$400.00
	003504935JJK	6000	0.08	\$480.00
	003504936JJK	6000	0.08	\$480.00
	003504933JJK	5000	0.08	\$400.00
	003504944JJK	6000	0.08	\$480.00
	003504943JJK	6000	0.08	\$480.00
6/12/2009	003504950JJK	6000	0.08	\$480.00
	003504942JJK	6000	0.08	\$480.00
	003504941JJK	6000	0.08	\$480.00
 -	003504958JJK	6000	0.08	\$480.00

Date	Manifest #	Gallons	Price	Total
	003504934JJK	6000	0.08	\$480.00
6/13/2009	003504952JJK	5000	0.08	\$400.00
	003504956JJK	7000	0.08	\$560.00
	003504951JJK	7000	0.08	\$560.00
	003504957JJK	7000	0.08	\$560.00
6/15/2009	003504954JJK	7000	0.08	\$560.00
	003504955JJK	5000	0.08	\$400.00
	003504953JJK	7000	0.08	\$560.00
	003504965JJK	7000	0.08	\$560.00
6/17/2009	003504870JJK	5000	0.08	\$400.00
	003504868JJK	7000	0.08	\$560.00

TOTAL.....\$21,920.00

EPAHO012001867

Invoice total includes any Transportation, Energy Fee & Compliance Fee

Wastewater loads CES Billed US Oil Recovery (USOR pays invoices)

Date	Invoice	Manifest #	Total Invoice
12/26/2008	52966	3504587JJK	
		3504588JJK	
		3504597JJK	
		3504596JJK	
		3504589JJK	
		3504591JJK	
			2,484.60

Date	Invoice	Manifest #	Total Invoice
12/27/2008	52967	3504594JJK	
		3504586JJK	
		3504593JJK	
		3504590JJK	
			1,656.40

Date	Invoice	Manifest #	Total Invoice
1/2/2009	53329	3504595JJK	
		3504603JJK	
•		3504598JJK	
		3504602JJK	
		3504601JJK	
		3504604JJK	
1/5/2009	53329	3504599JJK	
1/10/2009	53329	4251667JJK	
		4251668JJK	
		4251671JJK	
		4251673JJK	
		4251665JJK	
		3504607JJK	
		3504605JJK	
		3504606JJK	
			8,213.21

Date	Invoice	Manifest #	Total Invoice
1/12/2009	53490	3504609JJK	
1/15/2009	53490	3504611JJK	
		3504612JJK	
1/16/2009	53490	3504614JJK	
		3504083JJK	
		3504592JJK	
1/19/2009	53490	3504633JJK	
		3504608JJK	
		3504613JJK	:
		3504632JJK	
		3504576JJK	
1/20/2009	53490	3504617JJK	
		3504616JJK	
		3504619JJK	
		3504615JJK	
		3504620JJK	
			6,502,79

Date	Invoice	Manifest #	Total Invoice
1/21/2009	53601	3504618JJK	
		3504621JJK	
1/22/2009	53601	3504622JJK	
1/23/2009	53601	3504631JJK	
			1,625.70

Date	Invoice	Manifest #	Total Invoice
1/23/2009	53909	3504643JJK	
			406.48

Wastewater loads - USOR owes CES Water Loads - CES owes USOR \$20,889.13 \$10,237.08

\$10,652.05

EPAHO012001868

US OIL RECOVERY

Date	Invoice #	Oil %	Water %	Solid %	Rag %	API	Invoice Total	Correct Total
12/22/2008	52708	50%	49%	1%		A (14) 14 (14)	\$357.98	\$0.00
12/22/2008	52727	90%	8%	2%	CAR A TOTAL TOTAL	er in the second	\$690.85	\$690.85
12/22/2008	52728	86%	496	10%	10%	19%	\$208.20	\$624.60
12/27/2008	52883	84%	10%	4%			\$741.69	\$741.69
12/29/2008	52913	80%	15%	5%			\$186.35	\$559.05
12/29/2008	52914	70%	7%	1%	22%		\$150.57	\$301.14
1/3/2009	53072	30%	65%	5%			\$87.50	\$0.00
1/3/2009	53074	62%	5%	22%	11%		\$155.00	\$62.00
1/21/2009	53474	65%	30%	5%			\$178.75	\$178.75
1/21/2009	53475	86%	14.10%	4.7 (4.2)		22.3	\$225.67	\$677.01
1/21/2009	53476	70%	14%	16%		21%	\$160.56	\$321.12
1/21/2009	53477	50%	22%	8%	20%		\$245.67	\$0.00
1/21/2009	53478	74%	20%	6%			\$203.50	\$569.80
1/21/2009	53479	90%	8%	2%			\$242.64	\$727.92
1/27/2009	53629	55%	35%	5%	5%		\$171.12	\$0.00
1/27/2009	53630	56%	30%	4%	10%		\$195.22	\$0.00
1/27/2009	53644	72%	6%	2%	20%		\$198.00	\$475.20
2/25/2009	54401	42%	30%	8%	20%		\$117.45	\$117.45
2/25/2009	54403	60%	22%	8%	10%		\$124.32	\$124.32
2/25/2009	54407	65%	15%	10%	10%		\$179.47	\$179.47
2/27/2009	54521	72%	20%	8%			\$213.62	\$0.00
2/28/2009	54714	70%	15%	10%	5%		\$234.22	\$234.22
3/13/2009	54807	80%		18%	2%	17%	\$263.45	\$0.00
3/31/2009	55395	92%	4%	496		17%	\$245.20	\$245.20
4/2/2009	55397	76%	20%	Anna de la companya	4%	19%	\$240.10	\$0.00
3/31/2009	55522	76%	10%	4%	10%		\$254.00	\$0.00
3/31/2009	55523	65%	20%		15%		\$178.35	\$178.35
3/31/2009	55524	70%	24%	4%	2%		\$236.00	\$0.00
	53776	86%	4%	2%	8%	No.	\$239.90	\$239.90
4/20/2009	55777	80%	5%	10%	5%		\$181.40	\$0.00
4/29/2009	55981	80%	5%	10%	5%		\$233.75	\$233.75
4/29/2009	55982	80%	10%	5%	5%		\$225.55	\$0.00

New Price Scale

\$7,566.05

US Oil to pay CES \$0.05 per gallon (net oil contained)

65% to 85% Oil No Charge

50% to 65% Oil US Oil to charge CES \$0.05 per gallon

<50% Oil US Oil to charge CES \$0.10 per gallon

CES - pays in RED \$716.36

USOR - pays in BLACK \$6,765.43

EPAHO012001869

Matt Bowman

From: Sent:

Matt Bowman

To:

Monday, February 23, 2009 2:45 PM klaus.genssler@modularpc.com

Subject:

RE:

My records show that the only material we sent that might have contained phenol was in January

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Monday, February 23, 2009 2:36 PM

To: Matt Bowman **Subject:** RE:

Matt

My information is contrary to this. I suggest you check more carefully

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Monday, February 23, 2009 11:52 AM

To: klaus.genssler@modularpc.com

Cc: Greg Bowman **Subject:** RE:

Klaus,

Again, we did not send you any phenol containing water in December.

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Saturday, February 21, 2009 8:49 AM

To: Matt Bowman Subject: RE:

Matt

Please find attached a reconciliation of the account as of January 31, 2009. The amount of the phenol surcharge from the City of Pasadena was my initial estimate. The actual number is higher, as shown on the spreadsheet. The City is not showing any interest in waiving the phenol surcharge, as we caused them an

upset twice, once in January and once in February and it resulted in them having a discharge violation for which they will be fined by the TCEQ. We will probably get another invoice for the fine.

Please call me so that we can settle up this matter.

Regards

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Thursday, February 12, 2009 8:10 PM

To: klaus.genssler@modularpc.com; 'Tom Starustka'

Cc: Greg Bowman; Ryan Thomas; Steve Stricker; Kim Harmon; Joe Camp; Clinton Hopkins; Clark Hickman; Jennifer Rust; Gary Peterson; Miles Root

Subject: RE:

Klaus, in response I submit the following:

- 1) I never asked for high emulsion, high TOC, and high phenol wastewater. I merely asked that you not bring the pH back up at the end of the treatment process. That is why I was willing to waive the metals surcharges because I asked you not to bring the pH back up (which would have formed the insoluble metal hydroxides). Further, I assume you are just kidding about me trying to trick you????????
- 2) CES uses phenol test strips to test our wastewater and must assume that what registers on the strips is actually phenol (in lieu of interference). CES handles all wastewaters which fail this test as high phenol containing water and requires significant additional treatment costs. Additionally, we were not supposed to have received back any of the water that we originally sent to you due to odor concerns (otherwise why ship it to you?). Finally, PACES never shipped you anything with phenols until Jan. 10th so we could not have been receiving high phenol containing wastewater the original source of which was PACES.
- 3) Same answer as 2) above
- 4) There were twenty nine loads that you sent to CES after the phenol problem occurred. For this, you have already been issued credit (see my February 10th email in the below string).

Please let me know when you hear back from the City of Pasadena concerning the phenol surcharge. Once this has been determined, we will probably need to meet face to face in order to agree on a final resolution. In the meantime, I will allow my product manager to begin re-shipping the oil at a credit to CES of \$.05/gallon.

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Thursday, February 12, 2009 7:40 AM

To: Matt Bowman **Subject:** RE:

Matt

Your assessment of penalties is not acceptable for the following reasons:

- 1) You insisted of having unprocessed rather than processed water, that is why the material had emulsions and metals. I preferred to send processed water. Were you trying to trick me?
- 2) The phenol is your own phenol that you shipped to us. No other customer shipped phenol to us
- 3) The phenol in our discharge started showing up the day you started shipping in December
- 4) The only reason we had to ship water to you is because of the phenol containing waste you shipped to us, so why should I pay for any disposal?

I am presently negotiating with the City of Pasadena to have the phenol penalty waived. If I am successful I will pass that saving on to you, but this will take time.

In the interim I am prepared to receive your oil and credit 5 cents per gallon of oil contained against your account with us. We can also receive water on a COD basis.

I will let you know how things work out with the City of Pasadena and we can table resolving this until then.

Regards

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Wednesday, February 11, 2009 8:00 PM

To: klaus.genssler@modularpc.com

Cc: Kim Harmon; Brian Weathers; Ryan Thomas; Juanita Thomas; 'Tom Starustka'; Joe Camp; Clinton Hopkins; Steve Stricker

Subject: RE: a trade

Klaus,

I have gone through our records and come up with the following surcharges:

10 loads with high phenol and high TOC with total surcharges at \$.16/gallon (est. 5,000 gallons per load) = \$8,000

4 loads with only emulsion surcharges at \$.14/gallon (est. 5,000 gallons per load) = \$2,800

5 loads with both emulsion and phenol surcharges at \$.24/gallon (est. 5,000 gallons per load) = \$6,000

10 loads with both emulsion and TOC surcharges at \$.20/gallon (est. 5,000 gallons per load) = \$10,000

1 load with phenol and TOC surcharges at \$.16/gallon (est. 5,000 gallons per load) = \$800

1 load with high TOC surcharge at \$.06/gallon (est. 5,000 gallons per load) = \$300

*Note: There are several surcharges for high metals that have not been included

*Note: I have given you a significant discount on the phenol surcharges

*Note: Gallons for each load were approximated at 5,000 gallons each

Total for all surcharges (not including high metals / zinc) = \$27,900

This would show that CES would owe you an approximate balance of \$7,100.

I would propose that instead of CES continue to receive credit on the centrifuge oil of \$.05/gallon, that we pay you \$.05/gallon (a \$.10/gallon swing) until this balance is paid off. Estimating 5,000 gallons per load, this would equate to about 15 loads.

Please let me know if you are amenable to this arrangement.

Thanks, Matt

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Tuesday, February 10, 2009 6:38 PM

To: Matt Bowman **Subject:** RE: a trade

Matt

Thank you for your comments. I look forward to resolving this matter with you.

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Tuesday, February 10, 2009 11:11 AM

To: klaus.genssler@modularpc.com; Greg Bowman; Ryan Thomas; Joe Camp; Kim Harmon; Juanita Thomas

Cc: 'Penny Stelly'; 'Tom Starustka'

Subject: RE: a trade

Klaus,

If I am interpreting this information correctly, it appears as though CES currently has billed you \$25,542.68. US Oil has invoiced CES \$10,237.08. Leaving everything else out, this would mean that US Oil would owe CES \$15,305.60.

However, you claim that US Oil has been billed a phenol surcharge of \$24,175 in December and \$25,677 in January. To address this, CES is willing to consider that it conceivably could be accountable for the phenol surcharges in January. However, we will not even consider accepting responsibility for any surcharges in December since we are certain that no phenol containing wastewater was sent until Jan. 10th. We have researched our processing records and have nailed down 4 loads sent on December 10th that could have caused the problem (*Note: see Access trans. Job list, Krissy's spreadsheet for Dec. 08, and Access sulfidic

processing records for Jan.). This being the case, there could have only been 29 loads that you sent to us that were due to your being out of operation due to phenol issues. Your transportation and disposal fees for this would amount to \$20,300. You also mention \$5,000 in lost revenues. This would mean that you would need to bill CES an additional \$50,977.

Confirming the above agreement, the balance of this money at this point would be that CES would owe you approximately \$35,000.

I need to go back and look at the wastewater loads we received. I know that most of them we bad emulsions and/or had a very high TOC. This could amount to as much as \$20,000 in surcharges that we did not yet charge you. I will need to go back and review this information. Also, I think that many of the loads we received were either late or on weekends (overtime hours). This would also need to be reviewed as it could result in significant charges. Let me review this information today and get back with you on a total for money CES has not yet billed.

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Monday, February 09, 2009 3:15 PM

To: Matt Bowman

Cc: 'Penny Stelly'; 'Tom Starustka'

Subject: RE: a trade

Matt

We have finalized the reconciliation, as follows

Amounts invoiced by CES to USOR

Oil Sales \$4,399.27 (agrees with CES invoices)
Water Disposal \$21,143.41 (agrees with CES invoices)

Amounts invoiced by USOR to CES

Water Disposal \$10,237.08 (invoices will be faxed to you shortly)

Phenol Surcharge December \$24,175 Phenol Surcharge January \$25,677

As mentioned in my prior mail we also need to address the following

USOR lost revenue due to Phenol shut down

Water Disposal cost of USOR to CES due to Phenol Shut Down of

Trucking Cost of USOR trucks to CES due to Phenol Shut Down (\$300 per load X 46 loads)

\$13,800.00

Please call me to discuss how to resolve this matter.
Regards
Klaus
From: klaus genssler [mailto:klaus.genssler@modularpc.com] Sent: Friday, February 06, 2009 5:40 PM To: 'Matt Bowman' Subject: RE: a trade
Matt
We did not receive from your accounting group the documentation that we requested.
The issues to be resolved are as follows:
 Disposal cost for USOR loads at CES during December and January due to City Pasadena shut off for CES phenol Trucking cost related to above Phenol Penalty from City of Pasadena. I have yet to receive the January data.
I am sure we will be able to sort this out and reach an agreement by middle of the week.
In the interim you can start shipping loads of oil and we will pay 5 cents per gallon. Unfortunately I am hearing a lot of bad rumors about the financial condition of CES. My bank requested that we require due to that COD for receipt of water.

Regards

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Friday, February 06, 2009 5:02 PM **To:** klaus.genssler@modularpc.com

Cc: 'Tom Starustka'
Subject: RE: a trade

Klaus, Tom,

Have you guys finished the accounting of the materials we shipped? I would like to finalize things so we can get things going again!

From: klaus genssler [mailto:klaus.genssler@modularpc.com]

Sent: Friday, February 06, 2009 3:00 AM

To: Matt Bowman **Cc:** 'Tom Starustka' **Subject:** RE: a trade

Matt

We are in the process of doing our own account reconciliation. I should be able to send you a response later today.

As I mentioned the City of Pasadena has invoiced us a Phenol penalty of \$24,175 for December and it appears we will have additional phenol penalty related to your wastewater in January. Also due to our shut down from the City of Pasadena we were forced to ship water to you and one day lost about \$5,000 in revenue for customer trucks that went to you and LES.

Lam sure we will work this out.

Regards

Klaus

From: Matt Bowman [mailto:mbowman@cesenvironmental.com]

Sent: Thursday, February 05, 2009 8:55 PM

To: klaus.genssler@modularpc.com; klausg@scaltechint.com

Cc: Juanita Thomas; Greg Bowman; Ryan Thomas; Kim Harmon; Brian Weathers

Subject: a trade

Klaus,

As of today, I am showing that we should owe you approximately 9,500 dollars (although I have not seen any bills). I also show that we have about \$25,000 dollars on our books that you owe us. As a trade off for a problem we may have caused you, I am willing to do the following until the approximate \$15,000 difference is paid off:

Instead of charging you \$.05/gallon for the slop oil we have been sending you, we will pay you \$.05/gallon for receiving this same slop oil. This is a \$.10/gallon swing. This means that we need to send you about another 150,000 gallons of this material (or about 30 trailer loads).

Please let me know if this is acceptable to you so that we can continue sending you the oil.

Also, I am attaching the phenol test on the 12,000 bbl tank of material we are running at Port Arthur. As you can see, the phenol levels are almost non-existent. We would like to begin sending you this water next week (at least 2 loads per day).

Thanks,

Matt

Internal Virus Database is out of date. Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

Internal Virus Database is out of date.

Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

Internal Virus Database is out of date.

Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

Internal Virus Database is out of date.

Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

Internal Virus Database is out of date.

Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

Internal Virus Database is out of date.

Checked by AVG - http://www.avg.com

Version: 8.0.176 / Virus Database: 270.10.0/1864 - Release Date: 12/25/2008 9:40 AM

CES Environmental Services, Inc. (2005) Customer Open Balance

	Туре	Date Num	All Transactions	Due Date	Amount
US Oil	<u> </u>				
Recovery, LP	Invoice	11/21/2008 51856	NH wastewater 11/19/08	12/01/2008	339.04
	Invoice	12/22/2008 52708	Sale of Recovered black oil 12/9/08	01/01/2009	357.98
	Invoice	12/22/2008 52727	Sale of recovered black oil 12/10/08	01/01/2009	690.85
	Invoice	12/22/2008 52728	Sale of recovered black oil 12/15/08	01/01/2009	208.20
	Invoice	12/27/2008 52883	Sale of Recovered Black Oil 12/15/08	01/06/2009	741.69
	Invoice	12/29/2008 52913	Sale of Recovered Black Oil 12/22/08	01/08/2009	186.35
	Invoice	12/29/2008 52914	Sale of Recovered Black Oil, 12/19/08	01/08/2009	150.57
	Invoice	12/31/2008 52966	NH wastewater 12/26/08 🗸 /	01/10/2009	2,484.60
	Invoice	12/31/2008 52967	NH wastewater 12/27/08 🗸	01/10/2009 ⁽	1,656.40
	Invoice	12/31/2008 53072	Sale of Recovered Black Oil 12/31/08	01/10/2009	87.50
	Invoice	12/31/2008 53074	Sale of recovered black oil 12/31/08	01/10/2009	155.00
	Invoice	01/15/2009 53329	NH wastewater 01/02-01/10/09 ✓	01/25/2009	8,213.21
	Invoice	01/21/2009 53474	Sale of Black oil 1/16/09	01/31/2009	178.75
	Invoice	01/21/2009 53475	Sale of Black Oil 1/3/09	01/31/2009	225.67
	Invoice	01/21/2009 53476	Sale of Black Oil 1/5/09	01/31/2009	160.56
	Invoice	01/21/2009 53477	Sale of Black Oil 1/8/09	01/31/2009	245.67
/	Invoice	01/21/2009 53478	Sale of Black Oil 1/12/09 ₩	01/31/2009	203.50
r levinose	Invoice	01/21/2009 53479	Sale of Black Oil 1/6/09	01/31/2009	242.64
D. JAC.	Invoice	01/21/2009 53490	NH Wastewater 01/12-01/20/09 🧸	01/31/2009	6,502.79
Q(\\ . (p)	Invoice	01/26/2009 53601	NH wastewater 01/21-01/23/09 √	02/05/2009(1,625.70
- Warra	Invoice	01/27/2009 53629	Sale of black oil 1/20/09	02/06/2009	171.12
16	Invoice	01/27/2009 53630	Sale of black oil 1/19/09	02/06/2009	195.22
Clear store invoice) invoice) fook)	Invoice	01/27/2009 53644	Sale of black oil 1/23/09	02/06/2009	198.00
()	Invoice	01/31/2009 53909	NH wastewater 01/23/09 V	02/10/2009	406.43
pos	Invoice	02/25/2009 54401	sale of low flash recovered black oil 02/18/09	03/07/2009	117.45
" [n	Invoice	02/25/2009 54403	sale of low flash recovered black oil 02/18/09	03/07/2009	124.32
31.	Invoice	02/25/2009 54407	sale of low flash recovered black oil 02/14/09	03/07/2009	179.47
Zun	Invoice	02/27/2009 54521	Sale of Recovered Black Oil 2/26/09	03/09/2009	213.62
,	Invoice	02/28/2009 54714	Sale of Recovered Black Oil 2/14/09	03/10/2009	234.22
•	Invoice	03/13/2009 54807	Sale of Recovered black oil 3/10/09	03/23/2009	263.45
	Invoice	03/31/2009 55395	Sale of black oil 3/19/09	04/10/2009	245.20
	Invoice	03/31/2009 55397	Sale of black oil 3/24/09	04/10/2009	240.10
	Invoice	03/31/2009 55522	Sale of black oil 3/12/09	04/10/2009	254.00
	Invoice	03/31/2009 55523	Sale of black oil 3/2/09	04/10/2009	178.35
	Invoice	03/31/2009 55524	Sale of black oil 3/13/09	04/10/2009	236.00
	Invoice	04/20/2009 55776	black oil 04/02/09	04/30/2009	239.90
	Invoice	04/20/2009 55777	black oil 04/06/09	04/30/2009	181.40
•	-levoico-	04/20/2000 33901	brack oil 04/23/09	05/09/2009	233.75
	Invoice	04/29/2009 55982	black oil 04/24/09	05/09/2009	225.55
Total US Oil Re	covery LP		0		28,794.22
		_	00413	_	
	1	101.20	,889.13	۔	28,794.22

DALL - 20,889.13

218/54

CES Environmental Services, Inc. (2005) Vendor Open Balance All Transactions

	Туре	Date Num	Memo All Transactions	Due Date	Amount
US Oil Recovery, LP				-	
	Bill	02/11/2009 32062	PACES w/w from processing (from accrual) 12/26/08	03/13/2009	462.00
	Bill	02/11/2009 32063	PACES w/w from processing (from accrual) 12/26/08	03/13/2009	462.00
	Bill	02/11/2009 32064	PACES w/w from processing (from accrual) 12/26/08	03/13/2009	420.00
	Bill	02/11/2009 32065	PACES w/w from processing (from accrual) 12/26/08	03/13/2009	420.00
	Bill	02/11/2009 32066	PACES w/w from processing (from accrual) 12/27/08	03/13/2009	525.00
	Bill	02/11/2009 32067	PACES w/w from processing (from accrual) 12/31/08	03/13/2009	525.00
•	Bill	02/11/2009 32068	PACES w/w from processing (from accrual) 12/31/08	03/13/2009	577.50
love all	Bill	02/11/2009.32069	PACES w/w from processing (from accrual) 12/31/08	03/13/2009	472.50
Clear - Moice,	Bill	02/11/2009 32070	PACES w/w from processing (from accrual) 12/31/08	03/13/2009	472.50
clear all projects where hooks of hooks	Bill	02/11/2009 32071	PACES w/w from processing (from accrual) 12/31/08	03/13/2009	436.59
The proky	Bill	02/11/2009 32072	PACES w/w from processing (from accrual) 1/2/09	03/13/2009	512.40
of JUNG	Bill	02/11/2009 32073	PACES w/w from processing (from accrual) 1/2/09	03/13/2009	525.00
īn	Bill	02/11/2009 32074	PACES w/w from processing (from accrual) 1/2/09	03/13/2009	630.00
	Bill	02/11/2009 32075	PACES w/w from processing (from accrual) 1/2/09	03/13/2009	630.00
	Bill	02/11/2009 32076	PACES w/w from processing (from accrual) 1/2/09	03/13/2009	567.00
	Bill	02/11/2009 32077	PACES w/w from processing (from accrual) 1/3/09	03/13/2009	630.00
	Bill	02/11/2009 32078	PACES w/w from processing (from accrual) 1/10/09	03/13/2009	525.00
	Bill	02/11/2009 32079	PACES w/w from processing (from accrual) 1/10/09	03/13/2009	394.59
	Bill	02/11/2009 32080	PACES w/w from processing (from accrual) 1/10/09	03/13/2009	525.00
	Bill	02/11/2009 32081	PACES w/w from processing (from accrual) 1/10/09	03/13/2009	525.00
Total US Oil Recovery	, LP			_	10,237.08
				=	10,237.08



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP 400 N Richey St. Pasadena, TX 77506

Date	Invoice #
12/31/2008	52966

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
5,000 5,000 5,000 5,000	12/26/08 Disposal of Non Hazardous aqueous was \$0.08 per gallon 1st load - Phenol 125 / TOC 22727 2nd load - Phenol 75 / TOC 21212 3rd load - Phenol 100 / TOC 22727 4th load - Phenol 75 / TOC 21212 5th load - Phenol 200 / TOC 21212 6th load - Phenol 275 / TOC 22727 2.5% Energy Surcharge 1% Compliance Fee	ete with low solvents (@ 3504587JJK 3504588JJK 3504597JJK 3504596JJK 3504589JJK 3504591JJK	0.08 0.08 0.08 0.08 0.08 0.08 24.60	400.00 400.00 400.00 400.00 400.00 60.00 24.60
	CES job # 78608,78605,78600,78599,78	603,78609			
Ve apprecia	ate your business!	***************************************	Subtotal		\$2,484.60
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise		ne 30th day after the %, unless otherwise	Sales Tax (8.25%)		\$0.00
tated in a f	ormalized contract.		Total		\$2,484.60

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
12/31/2008	52967

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
5,000 5,000	12/27/08 Disposal of Non Hazardous aqueous wast \$0.08 per gallon 1st load - Phenol 250 / TOC 22727 2nd load - Phenol 275 / TOC 22727 3rd load - Phenol 200 / TOC 22727 4th load - Phenol 250 / TOC 22727 2.5% Energy Surcharge 1% Compliance Fee	e with low solvents @	3504594JJK 3504586JJK 3504593JJK 3504590JJK	0.08 0.08 0.08 0.08 40.00 16.40	400.00 400.00 400.00 400.00 16.40
	CES job #78625,78618,78619,78622 ate your business!		Subtotal		
Late Payme	nt Policy: Any unpaid balances begining on the	e 30th day after the			\$1,656.40
account is due will accrue a per annum interest rate of 7.5%, unless oth stated in a formalized contract.			Sales Tax (8.	25%) 	\$0.00
naicu III d I	ormanized contract.		Total		\$1,656.40

Invoice

Date	Invoice #
1/15/2009	53329

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pro	oject
			Net 10		1
Quantity	Description	ו	Manifest #	Rate	Amount
	01/02/09				
İ	Disposal of Non Hazardous aqueous w	raste with low solvents @			
	\$0.08 per gallon	aste with fow sorreins to			
5,000	1st load (TOC 12,910 -heat tank for en	nulsion breaking)	3504595JJK	0.08	400.00
	2nd load (TOC 9719, Phenol 2000ppm breaking)		3504603JJK	0.08	400.00
5,000	3rd load (TOC 2518, Phenol 2000ppm breaking)	- heat tank for emulsion	3504598JJK	0.08	400.00
5,000	4th load (11,160, Phenol 2000ppm - heat tank for emulsion breaking)		3504602JJK	0.08	400.00
	5th load (TOC 1626, Phenol 2 - heat tank for emulsion breaking)		3504601JJK	0.08	400.00
5,000	6th load (TOC 9886, Phenol 2000ppm breaking)	- heat tank for emulsion	3504604JJK	0.08	400.00
	Transportation services by CES (load rejected due to PH) @ \$69.00 per hour			69.00	534.75
	12.5% Fuel Surcharge			66.85	66.85
	01/05/09				
Ve apprecia	ate your business!		Subtotal		
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax (8.25%)			
		Total			

Invoice

Date	Invoice #
1/15/2009	53329

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description	1	Manifest #	Rate	Amount
5,000	Disposal of Non Hazardous aqueous w \$0.08 per gallon (TOC 8313, Phenol 3. emulsion breaking)		3504599ЈЈК	0.08	400.00
5,000 5,000 5,000 5,000 5,000 5,000 5,000	Transportation services by CES (5 loads) @ \$69.00 per hour 12.5% Fuel Surcharge Disposal of Non Hazardous aqueous waste with low solvents @ \$0.08 per gallon 1st load (TOC 26,300 -heat tank for emulsion breaking) 2nd load (TOC 21,460 -heat tank for emulsion breaking) 3rd load (TOC 10,480 -heat tank for emulsion breaking) 4th load (TOC 25,460 -heat tank for emulsion breaking) 5th load (TOC 23,010 -heat tank for emulsion breaking) 6th load (TOC 14,690 -heat tank for emulsion breaking) 7th load (TOC 23,690 -heat tank for emulsion breaking) 8th load (TOC 22,500 -heat tank for emulsion breaking) 0.60% Energy Surcharge 1% Compliance Fee		4251667JJK 4251668JJK 4251671JJK 4251673JJK 4251665JJK 3504607JJK 3504605JJK 3504606JJK	69.00 166.04 0.08 0.08 0.08 0.08 0.08 0.08 0.08 0	1,328.25 166.04 400.00 400.00 400.00 400.00 400.00 400.00 36.00 81.32
We appreci	ate your business!		Subtotal	<u> </u>	\$8,213.21
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise			Sales Tax (8.	25%)	\$0.00
tated in a f	ormalized contract.		Total		\$8,213.21

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
1/21/2009	53490

		P.O. No.	Terms	Pro	oject	
			Net 10			
Quantity	Description	1	Manifest #	Rate	Amount	
5,000	01/12/09 Disposal of Non hazardous basin wate 20,490 - heat tank for emulsion breaki	~	3504609JJK	0.08	400.00	
	01/15/09 Disposal of Non hazardous basin wate 1st load (TOC 17410 -heat tank for em 2nd load (TOC 22910 -heat tank for en	nulsion breaking)	3504611JJK 3504612JJK	0.08 0.08	400.00 400.00	
5,000	01/16/09 Disposal of Non Hazardous basin wat 1st load (TOC 20550 -heat tank for em 2nd load (TOC 19480 -heat tank for en 3rd load (TOC 19480 -heat tank for en	nulsion breaking) nulsion breaking)	3504614JJK 3504083JJK 3504592JJK	0.08 0.08 0.08	400.00 400.00 400.00	
5,000	01/19/09 Disposal of Non hazardous basin wate 1st load (TOC 9886 ni .910 zn 6.42 -ho breaking)		3504633JJK	0.08	400.00	
We appreci	ate your business!		Subtotal			
Late Payment Policy: Any unpaid balances begining on the 3 account is due will accrue a per annum interest rate of 7.5%, stated in a formalized contract.			Sales Tax (8.	Sales Tax (8.25%)		
			Total			



Invoice

Date	Invoice #
1/21/2009	53490

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
5,000	2nd load (TOC 5842 ni 1.48 zn 8.47 -heat tank breaking)	for emulsion	3504608JJK	0.08	400.00
5,000	3rd load (TOC 14460 ni .479 zn 5.66 -heat tank breaking)	for emulsion	3504613JJK	0.08	400.00
5,000	4th load (TOC 2201 oily emulsion ni .494 zn 6. emulsion breaking)	10 -heat tank for	3504632JJK	0.08	400.00
5,000	5th load (TOC 1032 ni .188 zn 3.769 -heat tank breaking)	for emulsion	3504576ЈЈК	0.08	400.00
	01/20/09 Disposal of Non hazardous basin water @ \$0.08	R per gallon			
5,000	1st load (TOC 7552 ni .851 zn 5.83 -heat tank for emulsion breaking)		3504617JJK	0.08	400.00
5,000	2nd load (TOC 10850 ni .729 zn 5.80 -heat tank for emulsion breaking)		3504616JJK	0.08	400.00
5,000	3rd load (TOC 10610 -heat tank for emulsion by	eaking)	3504619JJK	0.08	400.00
5,000	4th load (TOC 13610 -heat tank for emulsion br	eaking)	3504615JJK	0.08	400.00
5,000	5th load (TOC 12280 -heat tank for emulsion br	eaking)	3504620JJK	0.08	400.00
	0.60% Energy Surcharge			38.40	38.40
	1% Compliance Fee			64.39	64.39
We apprecia	ate your business!		Subtotal		\$6,502.79
ecount is d	nt Policy: Any unpaid balances begining on the 30th ue will accrue a per annum interest rate of 7.5%, unle		Sales Tax (8.	25%)	\$0.00
tated in a fo	ormalized contract.		Total		\$6,502.79



4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

\mathbf{I}	\ // /	∧ ī		\sim
In	V		C	C

Date	Invoice #
1/26/2009	53601

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Descriptio	n	Manifest #	Rate	Amount
5 000	01/21/09 Recycling of Non hazardous basin wa 1st load (TOC 11,500 - heat tank for e		3504618JJK	0.08	400.00
	2nd load (TOC 9923 - heat tank for er	Ο,	3504621JJK	0.08	400.00
5,000	01/22/09 Recycling of Non hazardous basin wa	· ·	3504622JJK	0.08	400.00
5,000	(TOC 11,790 - heat tank for emulsion 01/23/09 Recycling of Non hazardous basin wa (TOC 15,010 - heat tank for emulsion	ter @ \$0.08 per gallon	3504631JJK	0.08	400.00
	0.60% Energy Surcharge 1% Compliance Fee			9.60 16.10	9.60 16.10
	CES job #80030,80052,80175,80218				
√e apprecia	ate your business!		Subtotal		\$1,625.70
	nt Policy: Any unpaid balances begining o ue will accrue a per annum interest rate of		Sales Tax (8.	25%)	\$0.00
tated in a fo	ormalized contract.		Total		\$1,625.70

Invoice

Date	Invoice #
1/31/2009	53909

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
5,000	01/23/09 Disposal of Non hazardous basin water 13,080 phenol 40 ppm ni .600 zn 18.0 p emlusion breaking)		3504643JJK	0.08	400.00
	0.60% Energy Surcharge			2.40	2.40
	1% Compliance Fee			4.03	4.03
	CES job #80267				
We appreci	ate your business!		Subtotal	L	\$406.43
Late Payment Policy: Any unpaid balances begining on th account is due will accrue a per annum interest rate of 7.5% stated in a formalized contract.			Sales Tax (8.	25%)	\$0.00
			Total		\$406.43

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill 7	Го:
--------	-----

US Oil Recovery LP 400 N Richey St.

Pasadena, TX 77506

Date	Invoice #
12/22/2008	52708

		P.O. No.	Terms	Pr	oject
		TO A SECURE A SEC	Net 10		
Quantity	Description	n	Manifest #	Rate	Amount
2,386.5	12/9/08 Management of Non DOT regulated o	il @ \$0.15 per gallon	BOL 77602	0)15	35798
	509001 10/0 5010 CES Job # 77602				
We appreci	ate your business!		Subtotal		\$357.98
account is c	ent Policy: Any unpaid balances begining of lue will accrue a per annum interest rate of		Sales Tax (8	.25%)	\$0.00
stated in a formalized contract.			Total		\$367.98
			(nochaec	(e)	

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill	To:

US Oil Recovery LP 400 N Richey St.

Pasadena, TX 77506

Date	Invoice #
12/22/2008	52727

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Descript	ion	Manifest #	Rate	Amount
	12/10/08				
4,605.61	Management of Non DOT regulated	l oil @ \$0.15 per gallon	BOL 77708	0.15	690.85
	9090001				
	30/0 mg	tel solids			
	CES Job # 77708				
We appreci	ate your business!		Subtotal		\$690.85
	nt Policy: Any unpaid balances begining lue will accrue a per annum interest rate of		Sales Tax (8.	25%)	\$0.00
	ormalized contract.		Total		

Invoice

Date	Invoice #
12/22/2008	52728

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pı	roject
			Net 10		
Quantity	Description	า	Manifest #	Rate	Amount
4,163.99	12/15/08 Management of Non DOT regulated o	il @ \$0.05 per gallon	BOL 77912	.15	208.20
	860/001 40/00/2960 100/0 PAG				
	CES Job # 77912				
We appreci	ate your business!		Subtotal		\$208.20
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax (8	.25%)	\$0.00	
			Total		\$208.20
				,	0./10

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
12/27/2008	52883

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description	n .	Manifest #	Rate	Amount
4,944.63	12/15/08 Management of Non DOT regulated of	il @ \$0.15 per gallon	BOL 77911	0.15	741.69
	Management of Non DOT regulated oil @ \$0.15 per gallon ON SOLD CES Job # 77911				
We appreci	ate your business!		Subtotal		\$741.69
account is d	ent Policy: Any unpaid balances begining of lue will accrue a per annum interest rate of		Sales Tax (8.	.25%)	\$0.00
stated in a f	formalized contract.		Total		\$741.69

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice # Date 12/29/2008 52913

Invoice

Bill To:

US Oil Recovery LP 400 N Richey St. Pasadena, TX 77506

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description)	Manifest #	Rate	Amount
	12/22/08			16	659.
3,726.94	Management of Non DOT regulated oi	il @ \$0.05 per gallon	BOL 78379	0.05	186.35
	CES Job # 78379				
We appreci	ate your business!		Subtotal		\$186.35
account is d	nt Policy: Any unpaid balances begining or ue will accrue a per annum interest rate of 7	the 30th day after the 7.5%, unless otherwise	Sales Tax (8	.25%)	\$0.00
stated in a formalized contract.			Total		\$186.35

Invoice

Date	Invoice #
12/29/2008	52914

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pr	roject
			Net 10		
Quantity	Description	A 1984A	Manifest #	Rate	Amount
3,011.36	Management of Non DOT regulated oil @ \$0.05	5 per gallon		.10 0.05	301. 150.57
We apprec	CES Job # 78351		Subtotal		\$150.57
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise		day after the	Sales Tax (8	3.25%)	\$0.00
ccount is	due will accrue a per annum interest rate of 7.5%, unle	ss otherwise	,		

Invoice

Date	Invoice #
12/31/2008	53072

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

P.O. No.	. Terms	Pr	oject
-	Net 10		
	Manifest #	Rate	Amount
@ \$0.05 per gallon	BOL 78837	gas	8 50
·	Subtotal		\$87.50
	Sales Tax (8.	.25%)	\$0.00
account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		<u> </u>	\$87.30
	@ \$0.05 per gallon	Manifest # @ \$0.05 per gallon BOL 78837 Subtotal the 30th day after the	Net 10 Manifest # Rate @ \$0.05 per gallon BOL 78837 Subtotal the 30th day after the 5%, unless otherwise Sales Tax (8.25%)

Invoice

Date	Invoice #
12/31/2008	53074

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pr	roject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,100	12/31/08 Management of Non DOT regulated oil	l @ \$0.05 per gallon	BOL 78838	.02	155.00
	120/001 popular sports				
	CES Job # 78838				
We appreci	ate your business!		Subtotal		\$155.00
ccount is d	nt Policy: Any unpaid balances begining on the will accrue a per annum interest rate of 7		Sales Tax (8	.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$155.00
			L		120

Invoice

Date	Invoice #
1/21/2009	53474

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-14

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	1/16/09				
3,575	Management fee of black oil		BOL 79718	0.05	178.75
	15000 Oil 3070 Oil 3070 Solids 5010.				
We appreci	ate your business!		Subtotal		\$178.75
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
stated in a f	ormalized contract.		Total		\$178.75

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
1/21/2009	53475

	ate Amount 15 0.85 225.6
L 78971	15 UN.
ubtotal	\$225.6
ales Tax (8.25%	\$0.00
	\$225.6
_	

Invoice

Date Invoice # 1/21/2009 53476

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

	İ	P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,211.13	1/5/09 Management fee for black oil		BOL 78970	0.05	22]. 160:56
	JOB#78970				
We appreci	ate your business!		Subtotal		\$160.56
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8	(8.25%)	
stated in a f	ormalized contract.		Total		\$160.56

Invoice

Date	Invoice #
1/21/2009	53477

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
		1.71.1	Net 10		
Quantity	Description		Manifest #	Rate	Amount
	1/8/09			_	
4,913.38	Management fee for black oil		BOL 79207	000	246.67
	3000 Oil 3000 John RAC	1			
We appreci	ate your business!		Subtotal		\$245.67
ccount is d	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%		Sales Tax (8	.25%)	\$0.00
tated in a f	formalized contract.		Total		a.1

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
1/21/2009	53478

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,070	1/12/09 Management fee for black oil		BOL 79397	0.05	, 5A.9 293.50
	Holo Dil John Whids				
We appreci	ate your business!		Subtotal		\$203.50
account is d	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%,		Sales Tax (8	.25%)	\$0.00
stated in a f	ormalized contract.		Total		\$203.50
			<u> </u>		519.8C

Invoice

Date	Invoice #
1/21/2009	53479

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,852.8	1/6/09 Management fee for black oil		BOL 79000	.15	12h. 24z.64
	applo Dil 30/0 Walls				
	ate your business!		Subtotal		\$242.64
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%	30th day after the b, unless otherwise	Sales Tax (8	.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$242.64
					127.97

Invoice

Date	Invoice #
1/27/2009	53629

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pı	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,422.4	1/20/09 Management fee for recovered black oil		BOL 79985	0.00	1712
	55% DI VALUE 5% 7AP	j S			
	Job# 79985		;		
Ve appreci	ate your business!		Subtotal	<u> </u>	\$171.12
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise		Sales Tax (8	.25%)	\$0.00	
tated in a f	ormalized contract.		Total		61/12

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676 **Invoice**

Date	Invoice #	
1/27/2009	53630	

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
		**	Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,904.35	Management fee for recovered black oil 3000 Dil Dil Dil Dil Dil Dil Dil Dil Dil Dil	in	BOL 79768	0)05	195,22
We appreci	Job # 79768 ate your business!				
• uppiooi	you outhout		Subtotal		\$195.22
Late Payment Policy: Any unpaid balances begining on the 30th day a account is due will accrue a per annum interest rate of 7.5%, unless other payments of the second seco			Sales Tax (8	.25%)	\$0.00
tated in a f	ormalized contract.		Total		(05)2

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Date	Invoice #
1/27/2009	53644

		P.O. No.	Terms	Pr	roject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,960	JOB #80129	\$	BOL 80129	.12	198.00
Ve appreci	ate your business!		Subtotal	<u> </u>	\$198.00
ccount is d	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%		Sales Tax (8	.25%)	\$0.00
tated in a f	ormalized contract.		Total		\$198.00

Invoice

Date	Invoice #
2/25/2009	54401

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
2,349	02/18/09 Management fee for Low Flash Black Of	il @ \$0.05 per gallon	BOL 81647	0.05	117.45
	CES job #81647				
We appreci	ate your business!		Subtotal		\$117.45
ate Payme	nt Policy: Any unpaid balances begining on the will accrue a per annum interest rate of 7.5	he 30th day after the %, unless otherwise	Sales Tax (8.	25%)	\$0.00
	ormalized contract.		Total		\$117.45
		My	USOR		37

Invoice

Date	Invoice #
2/25/2009	54403

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		1	My USDI	
stated in a r	ormanized contract.		Total	\$124.32
account is d	ont Policy: Any unpaid balances begining or lue will accrue a per annum interest rate of 7 formalized contract.	the 30th day after the 7.5%, unless otherwise	Sales Tax (8.	25%) \$0.00
• •	ate your business!		Subtotal	\$124.32
,	CES job #81649			
	·			
	•			
	10000L			
2,486.4	Management fee for Low Flash Black	Oil @ \$0.05 per gallon	BOL 81649	0.05 124.32
	02/18/09			NOT THEFT
Quantity	Description		Manifest #	Rate Amount
			Net 10	
		P.O. No.	Terms	Project

Invoice

Date	Invoice #
2/25/2009	54407

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP 400 N Richey St.

Pasadena, TX 77506

	Γ-	D.O. No.	Torms	Drainet
	-	P.O. No.	Terms Net 10	Project
Quantity	Description	· · · · · · · · · · · · · · · · · · ·	Manifest #	Rate (Amount
————	Description		Warmest #	AN
3,589.3	02/14/09 Management fee for Low Flash Black O	il @ \$0.05 per gallon	BOL 81470	0.05 179.47
	50%			
	CES job #81470			
We appreci	ate your business!		Subtotal	\$179.47
account is d	nt Policy: Any unpaid balances begining on t ue will accrue a per annum interest rate of 7.5		Sales Tax (8	.25%) \$0.00
stated in a formalized contract.			Total	\$179.47
		,	DM M	

Invoice

Date	Invoice #
2/27/2009	54521

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pi	roject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,272.48	2/26/09 Management fee Recovered Black oil		BOL 82162	0,05	21262
	Job 82162				
We appreci	ate your business!		Subtotal		\$213.62
eccount is c	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%,	30th day after the unless otherwise	Sales Tax (8.	.25%)	\$0.00
stated in a f	ormalized contract.		Total		\$213.62
			mohal	cy	/0

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Rill	To:	US
וווט	10.	$ \circ$

US Oil Recovery LP 400 N Richey St. Pasadena, TX 77506

Invoice

Date	Invoice #
2/28/2009	54714

		P.O. No.	Terms	Project
	Γ		Net 10	
Quantity	Description		Manifest #	Rate Amount
4,684.34	2/14/09 Management fee for recovered black oil		BOL 81471	0.05 234.22
	5000il			
	5010			
:				
:	Job# 81471			
We appreci	ate your business!		Subtotal	\$234.22
Late Payment Policy: Any unpaid balances begining on account is due will accrue a per annum interest rate of 7. stated in a formalized contract.			Sales Tax (8	3. 25%) \$0.00
			Total	\$234.22
			We Da	

Invoice

Date	Invoice #
3/13/2009	54807

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	3/10/09			00	
5,269	Sale of Black Oil		BOL 82727	9.05	263.45
	Job #82727				
We appreci	ate your business!		Subtotal	<u> </u>	\$263.45
eccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8	3.25%)	\$0.00
stated in a f	ormalized contract.		Total		\$263.95
			Mogral	S	

Invoice

Date	Invoice #
3/31/2009	55395

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Manifest #	Rate* Amount
	3/19/09			MODIFIE
4,904	Sale of Manufactured Products for black	k oil	BOL 83165	0.05 245.20T
	agolo Oil			
	Job 83165			
We appreci	ate your business!		Subtotal	\$245.20
Late Payment Policy: Any unpaid balances begining on the account is due will accrue a per annum interest rate of 7.5° stated in a formalized contract.		the 30th day after the 5%, unless otherwise	Sales Tax (0	.00) \$0.00
			Total	\$245.20
		, 1	i oil M	\(\sigma\)

Invoice

Date	Invoice #
3/31/2009	55397

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

			Total		\$240.10
stated in a formanized contract.			Total		9249.10
account is d	nt Policy: Any unpaid balances begining of the will accrue a per annum interest rate of ormalized contract.		Sales Tax (0.	.00)	\$0.00
We appreci	ate your business!		Subtotal		\$240.10
	Job 83166				
	1/10/0				
	1/0/00/01/				
4,802	Sale of Manufactured Products for bla	ck oil	BOL 83166	0.03	230.101
	3/24/09				(
Quantity	Description	า	Manifest #	Rate	Amount
			Net 10	 	
		P.O. No.	Terms	Pr	oject

Date Invoice #
3/31/2009 55522

Invoice

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Phone: (713) 676-146 Fax: (713) 676-1676

Bill To: US Oil Recovery LP

		P.O. No.	Terms	Pı	oject
_			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	3/12/09			ļ	,
5,080	Sale of Manufactured Products for black	oil	BOL 82810	0.05	254.00
	1/0/0/1				
	Job 82810				Į
We appreci	ate your business!		Subtotal		\$254.00
Late Payment Policy: Any unpaid balances begining on taccount is due will accrue a per annum interest rate of 7.5			Sales Tax (0	.00)	\$0.00
stated in a f	ormalized contract.		Total	^	\$254.90

Invoice

Date	Invoice #
3/31/2009	55523

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Manifest #	Rate Amount
	3/2/09			603 July
3,567	Sale of Manufactured Products for black	oil	BOL 82185	0.05 178.357
	Job 82185			
We appreci	ate your business!		Subtotal	\$178.35
account is d	nt Policy: Any unpaid balances begining on th ue will accrue a per annum interest rate of 7.59		Sales Tax (0	.00) \$0.00
stated in a formalized contract.			Total	\$178.35
			COS PAUS	

Invoice

Date	Invoice #
3/31/2009	55524

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

				<u> </u>	
		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description	n	Manifest #	Rate	Amount
	3/13/09	-			
4,720	Sale of Manufactured Products for bla	ack oil	BOL 82811	0.05	236.001
	100001	•			
	Job 82811				
We appreci	ate your business!		Subtotal		\$236.00
account is d	ent Policy: Any unpaid balances begining of lue will accrue a per annum interest rate of	7 50/ unless otherwise	Sales Tax (0.	.00)	\$0.00
stated in a f	formalized contract.		Total		\$236.00
			Total)YY	/ 0

Invoice

Date	Invoice #
4/20/2009	55776

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,798	04/02/09 Sale of Manufactured Products for Black Oil		BOL 84015	0.05	239.90
	130/001				
	CES job #84015				
We appreci	ate your business!		Subtotal		\$239.90
account is c	nt Policy: Any unpaid balances begining on the 30th lue will accrue a per annum interest rate of 7.5%, unle	day after the	Sales Tax (8.	25%)	\$0.00
stated in a formalized contract.			Total		\$239.90
			Total	M	1 \$239.90

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

400 N Richey St. Pasadena, TX 77506

Invoice

Date	Invoice #
4/20/2009	55777

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3,628	04/06/09 Sale of Manufactured Products for Black	k Oil	BOL 84062	0.05	181:40
	Sop Oil				
	CES job #84062				
We appreci	ate your business!		Subtotal		\$181.40
account is d	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5		Sales Tax (8.	.25%)	\$0.00
stated in a formalized contract.			Total		\$ 81.40
			M ONDE		

Invoice

Date	Invoice #
4/29/2009	55981

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,675	04/23/09 Sale of Manufactured Products for Black	k Oil @ \$0.05 per gallon	BOL 84918	USO14 0.05	233.75
Ve appreci	CES job #84918 ate your business!		Subtotal		
			Subtotal		\$233.75
ccount is c	ent Policy: Any unpaid balances begining on the will accrue a per annum interest rate of 7.5		Sales Tax (8	.25%)	\$0.00
tated in a f	formalized contract.		Total	. 10 9	\$233.75
			Total	My	

Invoice

Date	Invoice #
4/29/2009	55982

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

US Oil Recovery LP

		P.O. No.	Terms	Pr	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
4,511	04/24/09 Sale of Manufactured Products for Black	Oil @ \$0.05 per gallon	BOL 84919	0.05	225,55
	2000jl				
√e appreci	CES job #84919 ate your business!		Subtotal		\$225.55
	ent Policy: Any unpaid balances begining on the		Sales Tax (8.	25%)	\$0.00
	ormalized contract.	/u, unicss ouici wisc	Total	r, 0	\$21525
Late Payme	ent Policy: Any unpaid balances begining on the		Sales Tax (8.	25%)	

041 8/4/09 H-2 LT-1268

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 4. Manifest Tracking Number 0000252 1. Generator ID Number 3. Emergency Response Phone 2. Page 1 of **UNIFORM HAZARDOUS** KSD000033250 800-424-9300 m **WASTE MANIFEST** .1 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) SYSTECH SMILD 1420 & Committee Fredoria KS 86738 Generator's Phone: 4451-114
6. Transporter 1 Company Name U.S. EPA ID Number **CES Environ** mental Services TXD000050461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number TXD041067638** P.O. STEEL SO. 41 FEDAL RD. DEER PARK, TX. 77538-0158 Facility's Phone: 281-479-2651-7500 10. Containers 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 11. Total 12. Unit 9a 13. Waste Codes НМ and Packing Group (if any)) Quantity Wt./Vol. No. Type RQ, WASTE FLAMMABLE LIQUIDS, NOS, (PENTANE, METHANOL). X 1 TT 0021 D001 603H GENERATOR UN11008, PGHI, (D0D1) ٥٥ما 14. Special Handling Instructions and Additional Information 1254964 JJK 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name MRKU INT 16. International Shipments Port of entry/exit: Transporter signature (for exports only): te leaving U.S. TR ANSPORTER 17. Transporter Acknowledgment of Receipt of Materials Signature inted/Typed Na Transporter 2 Printed/Typed Name Signature 18. Discrepancy 18a. Discrepancy Indication Space Туре ___ Residue Quantity Full Rejection Manifest Reference Number: DESIGNATED FACILITY 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Year Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)**

e print or type. (Form plesion UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number KSD980633259		800-424-6300		4. Manifest		^{umber} 252	39 F	FLE
5. Generator's Name and Mail SYSTECH ENVIR 1420 S Cerment R Fredonia, KS 667 Generator's Phone: 62	KÖNMENTAL Load 736 0-378-4451-114	Gen	erator's Site Address	(if different t	han malling addres	ss)			
CES Environment	al Services				1.00	008950	0461		
7. Transporter 2 Company Nar					U.S. EPAID N	lumber			
B. Designated Facility Name as LUBRIZOL-DEEF P.O.BOX 158, 41 DEER PARK, TX Facility's Phone: 281-479	R PARK TIDAL RD. 77536-0158				U.S. EPAID N	lumber 00410 6 7	7838		
9a. 9b. U.S. DOT Descript and Packing Group (if	tion (including Proper Shipping Name, Haz any))	rard Class, ID Number,	10. Conta No.	iners	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
X RQ, WASTE UN1993, PG	FLAMMABLE LIQUIDS, NO IIII, (D001)	S, (PENTANÉ,METHANOL),	1	IT	600	Р	D001	0021	603
2.					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
3			•					*	
4. 14. Special Handling Instruction PROFILE NAMBI	ED PO141964 P 61								
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANUAL 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the	ER CG141864 C-61 FEST # DOLI 2 S 4 9 6 OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper core contents of this consignment conform to the contents of this consignment conform to the conformation.	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge	international and na ment of Consent.	tional governi	mental regulations.				
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANUAL 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the	PEST # DOLL 2 S 4 9 6 OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper concontents of this consignment conform to the immization statement identified in 40 CFR (yped Name)	HI TIKE that the contents of this consignment are findition for transport according to applicable	e international and na ment of Consent. ir) or (b) (if I am a sm re	tional government of the state	mental regulations.		hipment and I	am the Prin	nary / Y
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANUAL MAN	PEST # DOLIZS 496 OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper concontents of this consignment conform to the inmization statement identified in 40 CFR syped Name MIZICUA Import to U.S.	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge	e international and natement of Consent. ir) or (b) (if I am a smre	tional governmental quantity governmental qu	mental regulations.		hipment and I	am the Prin	nary / Y
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANUAL SECTION OF THE NAMBIORIGINAL MANUAL SECTION OF THE NAMBIORIGINAL MANUAL SECTION OF THE NAMBIORIGINAL SECTION OF THE NAMBIORICAN OF	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper contents of this consignment conform to the inimization statement identified in 40 CFR: MZ_LCWA Import to U.S. orts only): int of Receipt of Materials	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 262.27(a) (if I am a large quantity generate Signatur	e international and natement of Consent. ir) or (b) (if I am a smre Port of en Date leave	tional government of the state	mental regulations.		hipment and I	am the Prin	nary , Y
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANIE 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/T	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper core contents of this consignment conform to thimization statement identified in 40 CFR: MIZICUA	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 262.27(a) (if I am a large quantity generate Signature)	e international and nament of Consent. biy'or (b) (if I am a sm Port of expectate leavere	tional governmental quantity governmental qu	mental regulations.		Mo	am the Prin	3 O
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANIES. 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste migenerator's/Offeror's Printed/Typed Name of the International Shipments. 16. International Shipments Transporter signature (for exporter Transporter Acknowledgme fransporter 7 Printed/Typed Name of the International Shipments. Transporter 2 Printed/Typed Name of the International Shipments.	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper core contents of this consignment conform to the nimization statement identified in 40 CFR: Sped Name MZ_ICWA Import to U.S. orts only): nt of Receipt of Materials after A - Co J2W- ame	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 262.27(a) (if I am a large quantity generation of the attached Export from U.S. Signatur	e international and nament of Consent. biy'or (b) (if I am a sm Port of expectate leavere	tional governmental quantity governmental qu	mental regulations.		Mo	am the Prin	alo
14. Special Handling Instruction PROFILE NAMBI ORIGINAL MANIE 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exp 17. Transporter Acknowledgme Transporter Thrinted/Typed Names Transporter 2 Printed/Typed Names	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper core contents of this consignment conform to the nimization statement identified in 40 CFR: Sped Name MZ_ICWA Import to U.S. orts only): nt of Receipt of Materials after A - Co J2W- ame	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 262.27(a) (if I am a large quantity generation of the attached Export from U.S. Signatur	Port of en la teleavere	all quantity ge	mental regulations.	If export sl	Mo	am the Prin	3 10 3 10
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANIES. 15. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste migenerator's/Offeror's Printed/Typed Name of the International Shipments. 16. International Shipments Transporter signature (for exporter Transporter Acknowledgme Fransporter 7 Printed/Typed Name of the International Shipments. Transporter 2 Printed/Typed Name of the International Shipments.	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper concontents of this consignment conform to the inimization statement identified in 40 CFR:	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 252.27(a) (if I am a large quantity generate Signature Export from U.S.	e international and nament of Consent. biy'or (b) (if I am a sm re Port of expected by the leavere	all quantity ge	mental regulations.	ection	Mo	am the Prin	3 10 3 10
14. Special Handling Instruction PROFILE NAMBIORIGINAL MANIFEST CORRESPONDED TO THE PROFILE NAMBIO ORIGINAL MANIFEST CORRESPONDED TO THE PROFILE NAMBIO ORIGINAL MANIFEST CORRESPONDED TO THE PROFILE OF	OR'S CERTIFICATION: I hereby declare arded, and are in all respects in proper core contents of this consignment conform to the inimization statement identified in 40 CFR (Sped Name) Import to U.S. orts only):	that the contents of this consignment are findition for transport according to applicable the terms of the attached EPA Acknowledge 252.27(a) (if I am a large quantity generate Signature Export from U.S.	Port of en la la la la la la la la la la la la la	all quantity ge	nental regulations.	ection	Mc	am the Prin	3 o

se on elite (12-nitch) typewriter \

UNIFORM HAZARDOU										
WASTE MANIFEST	1. Generator ID Number KSD980633259			XX-424- 93 00		4. Manifest		252	39 F	<u> </u>
5. Generator's Name and Ma			Genera	tor's Site Address	(if different th	an mailing addres	s)			
SYSTECH ENVI		T. P.	€				w .			
1420 S Cement								ett er s	***	
Fredonia, KS 6										
Generator's Phone: 6. Transporter 1 Company N	20-378-4451-114					U.S. EPA ID N	lumbor			
							计关键系统			
CES Environme	ntal Services		17			7.9	X006950	461		
7. Transporter 2 Company N	ame	1	į.			U.S. EPA ID N	lumber			100
			e st	1			*			Ÿ.
8. Designated Facility Name LUBRIZOL-DEE	and Site Address					U.S. EPA ID N	lumber	i i i i i i i i i i i i i i i i i i i	<u> </u>	
P.O.BOX 158, 4 DEER PARK, T	1 TIDAL RD.		ه که اولی در ۱۱۰۰ در ۱۱۰۰			TXC	041067	638		
Facility's Phone: 281-4	79-2851-7590	<u> </u>	***							
9a. 9b. U.S. DOT Descr	iption (including Proper Shipping Name,	Hazard Class, ID Number.		10. Contain	ners	11. Total	12. Unit			
HM and Packing Group	(if any))			No.	Туре	Quantity	Wt./√ol.	13.	Waste Code	es
	E FLAMMABLE LIQUIDS, N	vos, (pentane,me	ETHANOL),	1	Π		. :	D001	0021	60
UN1993, P	GIII, (D001)					100	P			1
	1		·	1		600				
2.			-						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1		Mills of the second of the sec								1_
1	•		ta each	1						1
							 		 	-
3.	*		100	1200					4	
na grad										1-
			es a	}			1			
4.									-	
	**		X e			*	1			L
1	•		See.		-	le de la constant		<i>f</i>		
4. Special Handling Instruc	tions and Additional Information	V								
			en en en en en en en en en en en en en e							
marked and labeled/pk	ROR'S CERTIFICATION: I hereby decl carded, and are in all respects in proper	condition for transport accor	ding to applicable int	emational and nati						
marked and labeled/pla Exporter, I certify that the	carded, and are in all respects in proper ne contents of this consignment conform	condition for transport according to the terms of the attached	rding to applicable int EPA Acknowledgmer	emational and nati	onal governn	nental regulations.				
marked and labeled/pla Exporter, I certify that the I certify that the waste	carded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C	condition for transport according to the terms of the attached	rding to applicable int EPA Acknowledgmer	emational and nati	onal governn	nental regulations.			am the Prim	nary
marked and labeled/pk Exporter, I certify that to I certify that the waste Senerator's/Offeror's Printed	carded, and are in all respects in proper ne contents of this consignment conform minimization statement identified in 40 C /Typed Name	condition for transport according to the terms of the attached	rding to applicable int EPA Acknowledgmer quantity generator) o	emational and nati	onal governn	nental regulations.		ipment and i	am the Prim	nary
marked and labeled/pk Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed	carded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C	condition for transport according to the terms of the attached	rding to applicable int EPA Acknowledgmer quantity generator) of Signature	emational and nati	onal governm	nental regulations.		ipment and i	am the Prim	nary
marked and labeled/pk Exporter, I certify that th I certify that the waste Generator's/Offeror's Printed	acarded, and are in all respects in proper ne contents of this consignment conform minimization statement identified in 40 C Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generator) of Signature	emational and nati it of Consent. r (b) (if I am a sma	onal gavernm	nental regulations.		ipment and i	am the Prim	nary
marked and labeled/ple Exporter, I certify that it I certify that the waste Senerator's/Offeror's Printed 6. International Shipments	acarded, and are in all respects in proper ne contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generator) of Signature	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		ipment and i	am the Prim	nary
marked and labeled/ple Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed 6. International Shipments Transporter signature (for ex-	acarded, and are in all respects in proper ne contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generator) of Signature	emational and nati it of Consent. r (b) (if I am a sma	onal gavernm Il quantity ge try/exit:	nental regulations.		ipment and i	am the Prim	nary
marked and labeled/ple Exporter, I certify that it I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for exporter Acknowledge)	acarded, and are in all respects in proper ne contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generators of Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		ipment and I	am the Prim	3 C
marked and labeled/ple Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for e) 7. Transporter Acknowledge Transporter T Hinted/Typed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generator) of Signature	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		ipment and i	am the Prim	3 C
marked and labeled/place Exporter, I certify that the waste Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed/Typed Senerator's Printed Se	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRLCUA Import to U.S. cports only): rent of Receipt of Materials	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		Moi	and the Print Inth Day A Jo 3	3 C
marked and labeled/ple Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Fransporter signature (for ex 7. Transporter Acknowledge ransporter I Printed/Typed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRLCUA Import to U.S. cports only): rent of Receipt of Materials	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmer quantity generators of Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		ipment and I	nth Day	3 C
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed 6. International Shipments Fransporter signature (for ex 7. Transporter Acknowledgn ransporter I Printed/Typed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRLCUA Import to U.S. cports only): rent of Receipt of Materials	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		Moi	nth Day	3 C
marked and labeled/ple Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Fransporter signature (for exporter Acknowledge 7. Transporter T Frinted/Typed Fransporter 2 Printed/Typed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRLCUA Import to U.S. cports only): rent of Receipt of Materials	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.		Moi	nth Day	3 C
marked and labeled/place Exporter, I certify that the last I certify that the waste is enerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's Printed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz. C U A	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati	onal gavernm Il quantity ge try/exit:	nental regulations.	If export sh	Moi	nth Day 7 O S	3 c
marked and labeled/pla Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for e) 7. Transporter Acknowledge Transporter T Printed/Typed 8. Discrepancy	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati it of Consent. r (b) (if I am a sma Port of en	onal gavernm Il quantity ge try/exit:	nental regulations.	If export sh	Moi	nth Day	3 c
marked and labeled/pla Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for e) 7. Transporter Acknowledge Transporter T Printed/Typed 8. Discrepancy	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz. C U A	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	rding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S.	emational and nati	onal gavernm Il quantity ge try/exit:	nental regulations.	If export sh	Moi	nth Day 7 O S	3 c
marked and labeled/place Exporter, I certify that the last I certify that the waste is enerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's/Offeror's Printed Senerator's Printed	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz. C U A	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	emational and nati	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi	nth Day 2 0 =	3 c
marked and labeled/place Exporter, I certify that the existence of the exporter of the exporter of the existence of the exporter of the export	carded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz_lc_uA Import to U.S. conts only):	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations.	If export sh	Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for e) 7. Transporter Acknowledgn ransporter T Printed/Typed ransporter 2 Printed/Typed 8. Discrepancy 8a. Discrepancy Indication	carded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz_lc_uA Import to U.S. conts only):	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed International Shipments Transporter signature (for e) Transporter Acknowledge Transporter T Printed/Typed Transporter 2 Printed/Typed Is. Discrepancy Is. Discrepancy Indication Is. Alternate Facility (or Generator)	carded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name Mrz_lc_uA Import to U.S. conts only):	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the waste I certify that the waste Senerator's/Offeror's Printed Senerator's/Offeror's Printed It is international Shipments Transporter signature (for e) Transporter Acknowledge Transporter Printed/Typed It is Discrepancy It is Discrepancy Indication It is in the printed of the printed	acarded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the waste I certify that the waste Senerator's/Offeror's Printed 6. International Shipments Transporter signature (for e) 7. Transporter Acknowledge Transporter T Printed/Typed 18. Discrepancy 18. Discrepancy Indication 18. Alternate Facility (or Gelacility's Phone:	acarded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the waste I certify that the waste Senerator's/Offeror's Printed Senerator's/Offeror's Printed It is international Shipments Transporter signature (for e) Transporter Acknowledge Transporter Printed/Typed It is Discrepancy It is Discrepancy Indication It is in the printed of the printed	acarded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator of Signature Export from U.S. Signature Signature	Port of entitle leaving	onal gevernm	nental regulations. nerator) is true.	If export sh	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 c
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed I6. International Shipments Transporter signature (for exity) Transporter Acknowledgn Transporter Printed/Typed Transporter 2 Printed/Typed I8. Discrepancy I8a. Discrepancy Indication I8b. Alternate Facility (or Generative Printed/Typed I8c. Signature of Alternate Facility's Phone. I8c. Signature of Alternate Facility Islands	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MR_ICUA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S. Signature	Port of enite eleaving Residue	onal gevernming ge	nental regulations. nerator) is true.	ection lumber	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the waste Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator Signature Generator Signature Generator Signature Generator Generato	acarded, and are in all respects in proper re contents of this consignment conform minimization statement identified in 40 C/Typed Name	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S. Signature	Port of enite eleaving Residue	onal gevernming ge	nental regulations. nerator) is true.	If export sh	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed I6. International Shipments Transporter signature (for exity) Transporter Acknowledgn Transporter Printed/Typed Transporter 2 Printed/Typed I8. Discrepancy I8a. Discrepancy Indication I8b. Alternate Facility (or Generative Printed/Typed I8c. Signature of Alternate Facility's Phone. I8c. Signature of Alternate Facility Islands	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MR_ICUA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S. Signature	Port of enite eleaving Residue	onal gevernming ge	nental regulations. nerator) is true.	ection lumber	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed I6. International Shipments Transporter signature (for exity) Transporter Acknowledgn Transporter Printed/Typed Transporter 2 Printed/Typed I8. Discrepancy I8a. Discrepancy Indication I8b. Alternate Facility (or Generative Printed/Typed I8c. Signature of Alternate Facility's Phone. I8c. Signature of Alternate Facility Islands	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MR_ICUA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator o Signature Export from U.S. Signature	Port of enite eleaving Residue	onal gevernming ge	nental regulations. nerator) is true.	ection lumber	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed Generator's/Offeror's Printed It international Shipments Transporter signature (for e) Transporter signature (for e) Transporter Acknowledgn Transporter Printed/Typed Transporter 2 Printed/Typed It Discrepancy It Discrepancy Indication It Discrepanc	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MR_ICUA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator) o Signature Export from U.S. Signature Signature	Port of enitrate leaving Residue Annifest Reference	onal gevernment of the control of th	nental regulations. nerator) is true.	ection lumber	Moi Moi Moi Moi Moi Moi Moi Moi Moi Moi	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the waste Generator's/Offeror's Printed 16. International Shipments Transporter signature (for et 17. Transporter Acknowledgn Transporter Transporter Acknowledgn Transporter Transporter Acknowledgn Transporter Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Ge Facility's Phone: 18c. Signature of Alternate F 19. Hazardous Waste Report 1.	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRZ C UA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator) o Signature Export from U.S. Signature Signature	Port of enitrate leaving Residue Annifest Reference	onal gevernment of the control of th	nental regulations. nerator) is true.	ection lumber	Moi Moi Mo	nth Day 2 0 =	3 C
marked and labeled/pla Exporter, I certify that the waste Generator's/Offeror's Printed 16. International Shipments Transporter signature (for et 17. Transporter Acknowledgn Transporter Transporter Acknowledgn Transporter Transporter Acknowledgn Transporter Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Ge Facility's Phone: 18c. Signature of Alternate F 19. Hazardous Waste Report 1.	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRZ C UA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator) o Signature Export from U.S. Signature Signature 3.	Port of enitrate leaving Residue Annifest Reference	onal gevernment of the control of th	nental regulations. nerator) is true.	ection lumber	Moi Moi Mo	am the Prim nth Day 2 0 = 1 1 2 3 3 3 3 3 3 3 3 3	3 C
marked and labeled/pla Exporter, I certify that the I certify that the waste Generator's/Offeror's Printed 16. International Shipments Transporter signature (for exity) 17. Transporter Acknowledge Transporter T Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Generative Printed/Typed 18c. Signature of Alternate Facility's Phone: 19. Hazardous Waste Report 1. 20. Designated Facility Own Printed/Typed Name	carded, and are in all respects in proper recontents of this consignment conform minimization statement identified in 40 C/Typed Name MRZ C UA	condition for transport accor to the terms of the attached FR 262.27(a) (if I am a large	ding to applicable int EPA Acknowledgmen quantity generator) o Signature Export from U.S. Signature Signature 3.	Port of enitrate leaving Residue Annifest Reference	onal gevernment of the control of th	Partial Rej U.S. EPA ID N	ection	Moi Moi Mo	am the Prim nth Day 2 0 = 1 1 2 3 3 3 3 3 3 3 3 3	3 CO

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS KSD980633259 WASTE MANIFEST 800-424-9300 5. Generator's Name and Mailing Address Generalist's Site Address (if different than mailing address) SYSTECH ENVIRONMENTAL ě, 1420 S Cement Road Fredonia, KS 66736 Generator's Phone: 820-378-4451-114
6. Transporter 1 Company Name U.S. EPA ID Number **CES Environmental Services** TXD008980461 4 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8. Designated Facility Name and Site Address LUBRIZOL-DEER PARK TXD041087638 P.O.BOX 158, 41 TIDAL RD. DEER PARK, TX 77536-0156 281-479-2851-7590 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Νo. Quantity Wt.Vol Type RQ. WASTE FLAMMABLE LIQUIDS, NOS, (PENTANE, METHANOL), X 0001 0021 603H GENERATOR UN1993, PGIII, (D001) صما Water Street 14. Special Handling Instructions and Additional Information
PROFILE NAMEER CG141804 C-61
ORIGINAL MANIFEST # DOUZS 1664 TIKE GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are cased, packaged, marked and labeled placeroed, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the consents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name DOND MRICUA 12/03/08 INT'L 16. International Shipments Port of entry/exit: Import to U.S. Export from U.S. Transporter signature (for exports only): ite leaving U.S TR ANSPORTER 17. Transporter Acknowledgment of Receipt of Materials inted/Typed Na ransporter 1 Signature Month 103 112 Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space _ Residue Quantity Partial Rejection ☐ Full Rejection Manifest Reference Number: FACILITY 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Month Day Year 77 13 19. Hazardous Waste Report Management Method Codes (i.e., codes for Mazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of bazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Day EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY'S COPY**

		•	i summer estat		Q	1					
ee n	rint or type (Form elecir	gned for use on elite (12-pit	ch) typowritor \	ナレ	(A)	*		For	n Approved	OMB No.	2050-00
UN	IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID Number		1 1	mergency Respons		4. Manifest		252		
5. G	enerator's Name and Maili SYSTECH ENVIR 1420 S Cement R Fredonie, KS 667	ONMENTAL Cond 36			erator∙s Site Address					₩	
6. Tr	ansporter 1 Company Nan						U.S. EPA ID I	Nurhber			
	CES Environment		- }	<u>(*</u>			U.S. EPA ID I	ODUBOS(Jumber)461		
				W The second	*						*
	esignated Facility Name ar LUBRIZOL-DEER P.O. BOX 158, 41 DEER PARK, TX litty's Phone: 281-479	TIDAL RD. 77536-0158			10 de 1844		U.S. EPAID I	Vumber 304 1067	7938		
9a. HM		ion (including Proper Shipping	Name, Hazard Class, ID Numb	ber,	10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
×	1. RQ, WASTE UN1993, PG	FLAMMABLE LIQUIE III, (D001)	DS, NOS, (PENTANE	METHANOL).		п	Luo	P	10001	0021	803
	2.					1 2 5 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					
	3.					*				**	
	4.										
	marked and labeled/placa Exporter, I certify that the	A	proper condition for transport onform to the terms of the atta	according to applicable ached EPA Acknowledge	international and nat nent of Consent.) or (b) (if I am a sm	tional governi all quantity go	mental regulations		nipment and T	ath the Prin	nary Ye
	nternational Shipments	Import to U.S.		Export from U.S	Port of er Date leav		1		2	2 0:	3 4
17. T	Transporter Acknowledgmer sporter 1 Printed/Typed Na	nt of Receipt of Materials	Nuc.	Signatur				8	Mo }) b	Ye •
Trans	sporter 2 Printed/Typed Na	ame		Signatur 					Mo 	nth Day	/ Ye
	Discrepancy Discrepancy Indication Sp	ace Quantity	Туре		Residue		Partial Re	jection		Full Re	jection
18b.	Alternate Facility (or Gene	rator)	***		Manifest Reference	e Number:	U.S. EPA ID I	Number			· ·
18c.	lity's Phone: Signature of Alternate Fac							· · · · · · · · · · · · · · · · · · ·		onth Da	y Y
1.		Anagement Method Codes (i.e		3.			4.				
	Designated Facility Owner of ted/Typed Name	or Operator: Certification of rec	eipt of hazardous materials co	overed by the manifest e Signatur		m 18a		<i>*************************************</i>	/ Mc	onth Day	/ Ye
Form	m 8700-22 (Rev. 3-05)	Previous editions are obso	ete.						TRAN	SPORTE	R'S C(

Plea	ase pr	int or type. (Form desig		· · · · · · · · · · · · · · · · · · ·							Form	Approved.	OMB No.	2050-0039
1	W	FORM HAZARDOUS ASTE MANIFEST		ber		1		24-0300	*	4. Manifest	Tracking No	252	27 F	LE
Ш		nerator's Name and Mailin	g Address			(Senerator's S	ite Address (if different t	han mailing addre	ss)		_	
$\parallel \parallel$	- 1	1400 & Comerk 0 Frederic, KS 867	36 ,											
		erator's Phone:	-378-4451- 114	<u> </u>						U.S. EPA ID	Number			
		CES Environment	ni Services							TX	0000050	MPI _{AKI}		
	7. Tra	ansporter 2 Company Nam	e .							U.S. EPA ID	Number			
$\ $		signated Eachity Name an								U.S. EPA ID	Number			
		P.O.SCK.188,41 DEER PARK, TX	77536-0158				No.			and the second	AMPRICA CONT	no calle		
		ity's Phone:		hinning Many Manad Clar	a ID Number	· <u></u>		40 Contain		<u> </u>	1			
	9a. HM	and Packing Group (if a	on (including Proper S any))	hipping Name, Hazard Clas	ss, ID Number,			10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
g	X	1. RO; MMSTE UN1993; PGI		LIQUIDS, NOS, (PI	ENTANE,MI	ETH WNO L)).	1	π	المامارا	1	D001	0021	603H
GENERATOR					· · · · · · · · · · · · · · · · · · ·	·					·			
GEN		2.												
$\ $		3.					_			-	<u> </u>			
										·				
	\vdash	4.	<u> </u>		·····		_							
	14. S	pecial Handling Instruction	s and Additional Infor	nation				<u>.</u>		<u> </u>				
		ORIGINAL MANUE	EST & COY	153232 11	K									
$\ \ $	l	marked and labeled/placar	rded, and are in all res	 I hereby declare that the spects in proper condition for nment conform to the terms 	or transport accor	ding to applica	ble internatio	nal and natio						
Н			imization statement id	entified in 40 CFR 262.27(a	a) (if I am a large		ator) or (b) (i		I quantity ge	enerator) is true.			nth Day	Year
Į,	lu	can lailea	an Z	helf so	Rec4			. h	22	2			0 24	
NT.E		ternational Shipments	Import to	U.S.		Export from U.		Port of ent	ry/exit:					
	17. Ti	sporter signature (for exporansporter Acknowledgmen	t of Receipt of Materia	ls		0'		Date leaving	ig U.S.:					
POR	I /	porter 1 Printed/Typed Nat	ne) N a ~~~			Signa	iture	A				Mor		Year 1
TR ANSPORTER		porter 2 Printed/Typed Na	me J D	<u></u>		Signa	ature					Moi	nth Day	
	18. D	iscrepancy												
	18a. I	Discrepancy Indication Spa	ce Quantit	y	Туре		Re	esidue		Partial Re	jection		Full Rej	ection
							Manifes	t Reference	Number:					
DESIGNATED FACILITY	180.7	Alternate Facility (or Gener	ator)							U.S. EPA ID	Number			
DFA		ty's Phone: Signature of Alternate Faci	ity (or Generator)									Mo	nth Da	y Year
NATE	100.	orginature of Paternate Facilities	nty (or Contrator)	v										, ieai
ESIG	19. H	azardous Waste Report M	anagement Method Co	odes (i.e., codes for hazard	ous waste treatm	nent, disposal,	and recycling	systems)		 4.				
	Ľ.					<u> </u>			·· <u>-</u>					
		esignated Facility Owner or ed/Typed Name	r Operator: Certification	on of receipt of hazardous n	naterials covered	by the manife		noted in Item	18a			Mo	nth Day	Year
↓												L		
EP/	\ Form	1 8700-22 (Rev. 3-05) F	revious editions ar	e obsolete.				DESIG	NATED I	FACILITY TO	DESTINA	TION STA	TE (IF RE	QUIRED

Plea	se print or	r type. (Form desig		te (12-pitch) typew	riter.)	1	ž.				Form	Approved.	OMB No.	2050-0039
 	WAST	M HAZARDOUS E MANIFEST		mber		2. Page 1 of 1		ency Response -424-9300	Phone	4. Manifest 1	racking Nu	252°	27 F	ELE
	142	tor's Name and Mailir STECH ENVIR 20 S Cement R donia, KS 667	oad.				Generator	s Site Address (if different th	an mailing addres	s)			
	Generator 6. Transpo	's Phone: 620 orter 1 Company Nam	-378-4451 -11	4	<u> </u>				•	U.S. EPA ID N	umber			
		S Environment		<u> </u>	·				· · · · · · · · · · · · · · · · · · ·	U.S. EPAID N	008950	461	· 	
								**		1	umbei		•	
	P.O DEI	RIZOL-DEER D.BOX 158, 41 ER PARK, TX	TIDAL RD. 77536-0158							U.S. EPAID N	umber 041067	638		
Ш	Facility's P	Phone: 281-479	-2851-7590	· ·										
		b. U.S. DOT Descripti nd Packing Group (if a		Shipping Name, Haza	ard Class, ID Number,		-	10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	es
8	X 1.	RQ, WASTE UN1993, PGI		LIQUIDS, NO	S, (PENTANE,	METHANOL),	1	П	1,660	P	D001	0021	603H
GENERATOR		· .	8 7 .	·										
NS NS	2.			7	· · · · · · · · · · · · · · · · · · ·				*					
			·		· · · · · · · · · · · · · · · · · · ·					. h				
H	3.	ς 			je				*					
	4.	· · · · · · · · · · · · · · · · · · ·	5 .											
П														
Н	14. Specia	al Handling Instruction	ns and Additional Info	rmation			<u> </u>						* 1	L
	15. GEN mark Expo	ed and labeled/placa orter, I certify that the	PR'S CERTIFICATIOn ded, and are in all recontents of this consimization statement	N: I hereby declare the spects in proper configurment conform to the identified in 40 CFR 2	dition for transport ac ne terms of the attach	cording to applic ed EPA Acknowl ge quantity gene	able interna edgment of	ational and nation	nal governm	ental regulations.			am the Prin	
↓	111:0	- Wilso	ani	chilf of	Sockella		1	no h	26	2		1/	124	108
Ę		ational Shipments er signature (for expo	Import t	o U.S.		Export from U	J.S.	Port of ent		·	***************************************			
		orter Acknowledgmen		ials				Date leavil	g 0.0					
ORT	1 / 1)	r 1 Printed/Typed Na	me			Sigr	ature					Mor		/ 08
TR ANSPORTER		by Kur er 2 Printed/Typed Na	me ne		<u> </u>	Sigr	nature /		<u> </u>			Mor		
R	18. Discre	nancy	<u>.</u> :		· · · · ·							<u> </u>		
\prod		epancy Indication Sp	ace Quant	titv	Туре		<u>.</u>	Residue	<u> </u>	Partial Reje	ection		Full Re	iection
$\ $	• 		-				Mon	ifest Reference	Aliumban					
È	18b. Altern	nate Facility (or Gener	rator)			•	IVIdii	ilest veletetios	Number.	U.S. EPA ID N	umber			
FACIL	Facility's P	Phone:								1	•			
DESIGNATED FACILITY		iture of Alternate Faci	lity (or Generator)									Mc	onth Da	y Year
잃	19. Hazard	tous Waste Report M	anagement Method	Codes (i.e., codes for	hazardous waste trea	atment, disposal	and recyc	ling systems)			77-	+	•	
H	1.		* .	2.		3.				4.				
	20. Design	nated Facility Owner of	or Operator: Certifica	tion of receipt of haza	rdous materials cover	red by the manif	est except	as noted in Item	18a					
	Printed/Typ	ed Name				Sigr	nature					Mo	nth Day	/ Year
EP/	Form 870	0-22 (Rev. 3-05)	Previous editions	are obsolete.				DESIG	SNATED	FACILITY TO	GENER	ATOR STA	TE (IF R	EQUIRED)

Plea	ase pr	int or type. (Form desig			writer.)	* .	e A			i valor		n Approved.		
1	W	ASTE MANIFEST		mber 4 0 833259		2. Page 1 of 1	. Y	ency Response 1-424-9300	Phone	4. Manifest	Pocking N	252	27 F	LE
		enerator's Name and Mailin SYSTECH ENVIRO 1420 S Cement Ro Fredonia, KS 687 erator's Phone: 620	pad	4		. 1	Generator	's Site Address (if different t	ian mailing addres	s)			
	6. Tra	ansporter 1 Company Nam CES Environments	е	· 7 · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					U.S. EPA ID N	lumber 1008950	1461		
	7. Tra	ansporter 2 Company Nam	e		<u> </u>					U.S. EPA ID N				
		LUBRIZOL-DEER P.O.BOX 158, 41 DEER PARK, TX	TIDAL RD.	•			<u>.</u>			U.S. EPA ID N	lumber 1041087	638		
	Facili	ity's Phone: 281-479	-2851-7590											
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, H	azard Class, ID Number,			10. Contain	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	8
의	X	1 RQ, WASTE UN1993, PGI		LIQUIDS, N	OS, (PENTANE,	METHANOL),	1	π	1,100	p	D001	0021	603H
GENERATOR		2.												
GE														*
		3.	· · · · · · · · · · · · · · · · · · ·											
		4.			· · · · · · · · · · · · · · · · · · ·	i kalai Taran								
								2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the o I certify that the waste mini- rator's/Offeror's Printed/Tyj	ded, and are in all nontents of this cons mization statement and Name	espects in proper of ignment conform to identified in 40 CFI	ondition for transport ac the terms of the attache 2 262.27(a) (if I am a lar	cording to applicated EPA Acknowle ge quantity gene	able interned	ational and nation	onal governn	nental regulations.		ipment and t		ary
↓	16. Ir	itemational Shipments	Poi	chilf of	Septente	1.		and for	26				1 24	
THI	Tran	sporter signature (for expo			<u> </u>	Export from U	.S.	Port of ent Date leavir						
RTER		ransporter Acknowledgment porter 1 Printed/Typed Nar		ials	esi Tanangai menganan Tanangai menganan	Sign	ature	1				Mor	ith Day	Year
TR ANSPORTER	Ľ	Bobby Roci	Nay		<u> </u>	Sign	ature 2	A				/		/ 08 Year
TR AI							ature					Mior	nth Day	lear
\uparrow		iscrepancy Discrepancy Indication Spa	ce Quant	ity	Туре		·	Residue		Partial Reje	ection	[Full Rej	ection
							Mar	nifest Reference	Number:					
CILITY	18b. /	Alternate Facility (or General	ator)							U.S. EPA ID N	lumber			
DESIGNATED FACILITY		ty's Phone: Signature of Alternate Facil	ity (or Generator)		-							Мо	nth Day	/ Year
SIGNA	19. H	azardous Waste Report Ma	nagement Method	Codes (i.e., codes	or hazardous waste trea	atment, disposal,	and recyc	cling systems)						1
DE:	1.		1	2.		3.				4.	<u></u>			
		esignated Facility Owner o	r Operator: Certifica	L tion of receipt of ha	zardous materials cover			as noted in Item	18a					
$ \downarrow $	Printe	ed/Typed Name				Sign	ature		**	•		Mo	nth Day	Year
EPA	Form	18700-22 (Rev. 3-05) F	revious editions	are obsolete.						DES	IGNATE	FACILIT	Y TO GEI	NERATOR

Plea		gned for use on elite (12-pitch) typewrit		.a.				Approved		
$ \uparrow $	UNIFORM HAZARDOUS WASTE MANIFEST	f. Generator ID Number (%) KSD980633269	1	3. Emergency Response 800-424-9300		4. Manifest		252	27 F	ELE
	5. Generator's Name and Maili SYSTECH ENVIR 1420 S Cernent R Fredonia, KS 867	load	. The wastiffed of the first	Generaler's Site Address	(if different tha	in mailing addres	ss)			
	Generator's Phone: 626 6. Transporter 1 Company Nar	D-378-4451-114				U.S. EPA ID N	lumbor	<u> </u>		
	CES Environment				4 1		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	461		
	7. Transporter 2 Company Nar	ne ya akanan kanan k	<u>Andreas (Mariante de Mariante) de la Alemania.</u> Andreas (Mariante) de Mariante (Mariante) de la Alemania. Andreas (Mariante) de la Alemania (Mariante) de la Alemania.	- ye Limen di		U.S. EPA ID N	lumber	aria. Arigon		
	8. Designated Eachly Name a P.O.BOX 158, 41		is in the control of	The state of the s		U.S. EPA ID N	lumber 0041067	638	-	
	DEER PARK, TX	77536-0158 2861-7590			4	AND VERY A				
	Tacility 3 Frone.	ion (including Proper Shipping Name, Hazan	d Class, ID Number,	10. Contain		11, Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	 ∋s
	*****	FLAMMABLE LIQUIDS, NOS	(PENTANE METHANOL		Type	1,1400	7	D001	0021	603H
GENERATOR	UN1993, PG					Turkeyas. Durkasılır i			372	
	2.				N 1 1	S. Berginet				
5						at in the Medical of The Large Code The Large Code				
	3.					transfer to				
	1 - 25-		in the state of th			re gracky to d	1.1			
	4.				a ŝ					
Н,										
	marked and labeled/place Exporter, I certify that the	OR'S CERTIFICATION: I hereby declare the arded, and are in all respects in proper conditionates of this consignment conform to the	tion for transport according to applic terms of the attached EPA Acknowl	able international and national and nation of Consent.	onal governme	ental regulations.				
	Generator's/Offeror's Printed/T	nimization statement identified in 40 CFR 26 yped Name		nature	II quantity gen	erator) is true.			nth Day	
Į,	Man Julian	Could of	Solar.	Lin-h	16		1	1/	1 24	1/1/2
INTL	16. International Shipments	Import to U.S.	Export from L					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		-
	Transporter signature (for exp 17. Transporter Acknowledgme			Date leavi	ng U.S.:			anders die Si		
ORT	Transporter 1 Printed/Typed No.	ame) No.	in N _{ame} (areas), province of Sign and the sign of the I	nature				Mo		
TR ANSPORTER	Transporter 2 Printed/Typed N		Sigr	nature					onth Day	
TR	18. Discrepancy						······································			1
	18a. Discrepancy Indication Sp	pace Quantity	Туре	Residue		Partial Rej	ection		Full Re	jection
				Manifest Reference	Number					
Ш	18b. Alternate Facility (or Gene	erator)		Wild Miles Provided of 180	Ttombor.	U.S. EPA ID I	Number			
FACII	Facility's Phone:					1				
DESIGNATED FACILITY	18c. Signature of Alternate Fac	cility (or Generator)			. 4			M.	onth Da	y Year
SIGN	19. Hazardous Waste Report M	Management Method Codes (i.e., codes for h	nazardous waste treatment, disposal	, and recycling systems)			<u> </u>			
DE	1.	2.	3.			4.				
	20. Designated Facility Owner	or Operator: Certification of receipt of hazard	dous materials covered by the manif	est except as noted in Item	18a					
	Printed/Typed Name		Sign	nature				Mo I	onth Day	y Year
L EPA	Form 8700-22 (Rev. 3-05)	Previous editions are obsolete.	<u> </u>			_	DES	IGNATER	FACILIT	Y'S COP

DESIGNATED FACILITY'S COPY

Ple	ase pri		ned for use on elite (12-pitch)	typewriter.)	*								2050-0039
1		FORM HAZARDOUS	f. Generator ID Number SUPPROG33259		2. Page 1 of		jency Response	Phone	4. Manifest	Tracking N	752	27 F	=1 E
	5. Ge	nerator's Name and Mailin	g Address			Generato	r's Site Address	(if different th	nan mailing addres			<u>, 1</u>	<u> </u>
		1420 S Cement Re	oad				* •			160			
П		Fredonia, KS 667	*	•	. 1			January 1985					
П	6. Tra	nsporter 1 Company Nam		-					U.S. EPA ID I	lumber		`` .	
П	i i	CES Environmenta							11 July 18 19 18 19 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	1006950	461		
	7. Tra	ensporter 2 Company Nam	e						U.S. EPA ID N	lumber			
П	8. De	signated Eacility Name an	d Site Address						U.S. EPA ID N	lumber			
	1	P.O.BOX 158, 41	TIDAL RO						TXI	041067	636		
$\ \ $		DEER PARK, TX 7	77536-0158 - 28 61-7500						id a tar Kolesia.				
Н	9a.	lly 3 i Hone.	on (including Proper Shipping Nam	e Hazard Class ID Number		ī	10. Contair	IARS	11. Total	12. Unit			
	HM	and Packing Group (if a	ny))				No.	Туре	Quantity	Wt./Vol.	13.	Waste Code	es
	×	1. RQ. WASTE! UN1993, PGI	FL AMMABL E LIQUIDS, IL 700045	NOS, (PENTANE,N	ETHANOL) . ['n	t.ta.r		D001	0021	603H
GENERATOR		12000	in the second						norman con cital				
K		2.						Alexand P		A			
၂ၒ						l							
П		3.	<u> </u>		•	-							
П							*						
Н	<u> </u>	4.											
П	ŀ	4.											
Ш													
П			s and Additional Information R CG141864, C-61	· .									.*
$\ \ $	'	ORIGINAL MANIF	EST# (U Terrie ve ve v	and the same of th									
П					· · · · · · · · · · · · · · · · · · ·								
$\ \ $	15.	GENERATOR'S/OFFERO marked and labeled/placar	R'S CERTIFICATION: I hereby de ded, and are in all respects in prop	eclare that the contents of this per condition for transport acc	consignment a ording to applic	are fully an able interr	id accurately des national and nation	cribed above onal governm	by the proper shapental regulations.	ipping name If export sh	e, and are cla ipment and I	ssified, pacl am the Prin	raged, nary
			contents of this consignment confo imization statement identified in 40					ll quantity ge	nerator) is true.				
		rator's/Offeror's Printed/Ty	ped Name			nature		7	w.,		Mo		
H	16 in	iternational Shipments	1 out the	1 5 m hart	<u> </u>	1 17	1 - 1	16				1 24	100
F	1	sporter signature (for expo	Import to U.S.	<u>.</u>	☐ Export from U	J.S.	Port of ent Date leaving		· · · · · · · · · · · · · · · · · · ·				
	17. Tr	ransporter Acknowledgmen	t of Receipt of Materials					.g 0.0			· · · ·		
TR ANSPORTER		porter 1 Printed/Typed Nar	ne		Sigr I	nature		Tally to Allendaria			Moi		Year / OP
ISE		porter 2 Printed/Typed Na	me		Sigr	nature &			and a control or the		Mo		
18						1 -							
 †	\vdash	iscrepancy					_						
П	18a. t	Discrepancy Indication Spa	Quantity	Туре		L	Residue		Partial Rej	ection		Full Re	jection
[]					:	Mai	nifest Reference	Number:					,
턀	18b. /	Alternate Facility (or Gener	ator)						U.S. EPA ID N	lumber			
FAC	Facili	ty's Phone:							1				
區		Signature of Alternate Facil	ity (or Generator)						<u> </u>		Мо	onth Da	y Year
\X				· · · · · · · · · · · · · · · · · · ·							1		
DESIGNATED FACILITY	19. H	azardous Waste Report Ma	anagement Method Codes (i.e., co	des for hazardous waste trea	tment, disposal	, and recy	cling systems)	·	4.	· · · · · · · · · · · · · · · · · · ·	-		
וו	L			<u> </u>					. "				
11	20. D	esignated Facility Owner o	r Operator: Certification of receipt	of hazardouş materials covere	ed by the manif	est except	as noted in Item	18a					
$\ \ $		d/Timed \$1											
		d/Typed Name			Sigr I	nature					Mo I	nth Day	Year



Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 Manifest Tracking Number 002522667 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS **WASTE MANIFEST** T X O O O O O 6 5 8 6 5 8 281-452-3016 Generator's Site Address (if different than mailing address) Qualitex, Inc 14830 Talcott Houston, TX 77015 Generator's Phone: 713-676-1460 Dana Carter U.S. EPA ID Number Transporter 1 Company Name ARROCOCLETSS Rineco Transportation LLC 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number ARD981057870 1007 Videan Road Benton, AR 72015 Facility's Phone: 501-778-6325 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. НМ No Type ž UN1993, Waste Flammable Liquids, N/O.8 (Sylene, Acetone), 3, PG II DH 0002 2198 GENERATOR DOME DOLB POOT 14. Special Handling Instructions and Additional Information 0610-13442 ERG#128 Boluent Wash Load # 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I arge small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Month Year Day H 13108 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name Signature 18. Discrepancy Туре 18a. Discrepancy Indication Space Residue Partial Rejection Quantity Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 18c. Signature of Alternate Facility (or Generator) Month Year Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 4. 10061 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Dav Signature Month Printed/Typed Name

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

GENERATOR'S INITIAL COPY

				DATE:	1-10-	08		
SERVICES	PRODUCT HAULED	WORK	WORK PERFORMED	THE .	PATE	CHARGE		
Comp 1:	Sulfune Med.	03	03		Para di Para			
Comp il:	ing the grown from the							
Comp III:								
Comp IV:								
Comp V:								
Pump:	1.0	· North Control	A CONTRACT OF THE SECOND SECON	Sweet you to an agree				
Hoses:								
Heel:						4		
Waste Trea	tment Surcharge:	· .						
Term. Sup.	A MY	and		Sub-	Total	\$		
				Sale	s Tax	\$		
P/U Driver:			DATE:	Tota		\$		
03 Deter	. Steam & Dry gent Wash & Dry	06 Air Dry 07 Dry Bulk Trailer 08 External Trailer Wa 09 External Tractor Wa 10 Valve Pack	11 Steam 12 Steam 13 Pump 14 Pump 15 Hoses	Coils	16 Hand L 17 Produc 18 Extras	abor - 2 Men t Residue		

C P. A'	ANA CONTAINE LEANING DIVISION O. BOX 150 VENEL, N.J. 07001 32-750-9100	R, INC.	AVENEL BALTIMORE CHARLOTTE DETROIT HAMMOND	LA PORTE NITRO PAULSBORO SUMMIT OTHER		# 1504809 Po#:					
CUSTOMER:_		CE	S			ACTOR:	239 (type)				
ADDRESS						NOP-OFF DRIVE	FR:	38_			
SERVICES	PRODUCT HAULED	WO		WORK PERFORME	0	TIME	RATE	CHARC			
Comp I:	Caystic Sel	0	3	(23							
Comp II:		-									
Comp III:											
Comp IV:											
Comp V:											
Pump:				÷		·					
Hoses:											
Heel:											
Waste Treatm	ent Surchalge:	,									
	AMVIO	nd				Sub	-Total	\$			
Term Sup	- (1) V · 1				— [Sale	s Tax	\$			
P/U Driver: _				TE:	[Tota	al .	\$			
	Dry Iteam & Dry nt Wash & Dry			1	1 Steam Inter 2 Steam Coils 3 Pump w/Tra	s		.abor - 2 Men ct Residue			

⁰⁴ Solvent Flush

⁰⁵ Caustic Wash & Dry

⁰⁹ External Tractor Wash 10 Valve Pack

¹⁴ Pump w/out Trailer

¹⁵ Hoses

Kelsey-Seybold Clinic St. Luke's Episcopal Health System

Back to Work Letter

PASADENA PASADENA INTERNAL MEDICINE 3508 East Pasadena Fwy Pasadena, TX 77503-1101 Dept: 713-442-7100

Loc: 713-442-7100

November 10, 2008

was at Kelsey-Seybold Clinic on 11/10/2008 and may return to work on November 11, 2008.

Sharm & Danul LUP

J. Frlas 1516 830 11/17

We Connect Oklahoma



Indian Nation Turnpike Eufaula Plaza Lane 1

12:21:32

10/03/08

Collector: 359 Entry Plaza Class 5

05 Axles \$5.50

PIKEPASS saves time & money

1-800-745-3727



For PIKEPASS Information Call 1-800- PIKEPAS

Boll Prof.



For PIKEPASS Information

SERVICES	PRODUCT	WORK	WORK	TIME	RATE	CHARGE			
Comp I:	D' & Water	03	Oλ		in the confidence				
Comp II:	1 0000	ang sa Pagas, ang sagair na	en agest, ages y y of						
Comp III:		****	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	B. 1.1 - 1					
Comp IV:									
Comp V:	**************************************								
Pump:		And the second of the	en segi oggi tarn grot.	1.00					
Hoses:		a :							
Heel:									
Waste Treat	ment Surcharge:	/				University in			
	AIM	4	9	Sub	Total	\$			
Term. Sup.		$\mathcal{N}_{\mathcal{N}}$		Sales Tax \$					
P/U Driver:			DATE:	- Total \$					
03 Deterg 04 Solver	Steam & Dry gent Wash & Dry	06 Air Dry 07 Dry Bulk Trailer 08 External Trailer Wa 09 External Tractor W 10 Valve Pack		oils /Trailer		Labor - 2 Men ct Residue			

Truck Load Out Weight

Hexion Specialty Chemicals Inc.
Old Mason Rd. & AcFrac Drive 10/1/2008
Brady, Texas 76825

Scale No: 1

5:13:13 PM

OK / Cancel

ID# 143 Permit No.

Gross Weight 72800 Lbs.

Net Weight 39600 Lbs.

Tare Weight 33200 Lbs.

Tank No.

Permit No.

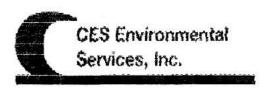
Carrier Name

CES

Tank No.

Trucking Firm

EPAHO012001937



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

	tainer (Dana-LaPorte) Vastewater (Clean)			y
Date: 9/26/2008		Manifest #:	42489	194
Dana Contair Client :	ner	Ticket :	72700	
Phone : 2814714700		Consignee :	CES Environn	nental Services, Inc.
Transporter :	rironmental Services, Inc.			
Signature How	or Godinez	Signature		
Leave CES Yard: Arrive At Customer: Begin Loading: Finish Loading: Leave Customer:	235 305 33°/ 416 436	Begin Uni Finish Un Leave De	Les serve	اندا سو
Customer PO #:	Total	Hours:		CES Unload:
Gross Weight :		Ending C)dometer :	125682
Tare Weight :		Begining Total Mil	Odometer : es :	125640
Driver: West Perry	Tra	ctor # : 291	1	ote # :
Signature : WM	Tra	ailer # : 🗪 20	5_ 1	Box # :
Job Comments/Equipment :				
St. and the same and the second and the community of the	AND THE RESIDENCE OF THE PARTY		10	
The state of the s				
-		**		

ease print or type		ned for use on elite		vriter.)						Form	Approved.	OMB No.	2050-0039
UNIFORM HA	ANIFEST	1. Generator ID Num KSD980		45 FE	1	3. Emergency F 800-424	1- 9300 ,		4. Manifest	Tracking No	251	25 F	LE
1420.5 Fredon	CHENVIRO Coment Ro a, KS 887	NMENTAL :	,			Generator's Site	Address (if	different th	an mailing addre	ss)			
Transporter 1	Company Name		, 0						U.S. EPA ID	Number 2008950	461	941	3 84 1
7. Transporter 2	Company Name		*************						U.S. EPA ID I	Number		KIRSENSE - J. S.	
P.O.BC	X 158 41	Site Address PARK FIDAL, RD., 77536-0158 -2851-7590	* FE 30 1	= 31 9 - 424) = - 2	, es 2, 5	* . (a)		211 TH	U.S. EPA ID I	Number 0041067	638		
9a. 9b. U.S		n (including Proper S	Shipping Name, Haz	zard Class, ID Number,	(0. Containe	rs Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
		FLAMMABLE		S, (PENTANE,A	METHANOL		Lc	. T im	200	6	D001	0021.	603H
2.													
3.													
4													
15. GENERAT marked an Exporter, I	OR'S/OFFERO d labeled/placar certify that the c at the waste mini	ded, and are in all res ontents of this consig mization statement id	I: Thereby declare spects in proper corporate to the spects of the spect	that the contents of thin dition for transport acc the terms of the attache 262.27(a) (if I am a larg	cording to applicated EPA Acknowle ge quantity gene Sign	able internationa edgment of Con-	and nation	nal governn	nental regulations		ipment and I	am the Prim	Year
	nature (for expor	lmport to	U.S.		Export from 0	250	Port of entry Date leaving	1000000					
Transporter 1 Pr	inted/Typed Name of the Name o	Kodnisu	8			nature	A		_		Mor	0 103	Year O S Year
18. Discrepancy												_1_	<u>.l</u>
18a. Discrepand	y Indication Spa	ce Quantit	у	Туре		Resid		In state of s	Partial Re	jection		Full Rej	ection
18b. Alternate F		ator)				manifest F	Reference N	iumber.	U.S. EPA ID I	Number			
Facility's Phone 18c. Signature of 19. Hazardous \ 1.	f Alternate Facili										Mo	onth Day	Year
19. Hazardous V	vaste Report Ma		odes (i.e., codes fo 2.	r hazardous waste trea	atment, disposal,	, and recycling sy	ystems)		4.				
20. Designated Printed/Typed N		Operator: Certification	on of receipt of haz	ardous materials cover		est except as not nature	ed in Item	18a			Mo	onth Day	Year
A Form 8700-22	(Rev. 3-05) F	revious editions a	re obsolete.				DESIG	NATED F	ACILITY TO	DESTINA	TION STA	TE ()F RE	QUIRED

e print or type. (Form design	ned for use on alite (12-pitch) typewriter.)				14 10 - 10 - 1			OMB No.	
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number KSD980633259	2. Page 1 of 3. En	mergency Response 800-424-9300		4. Manifest	000	251	25 F	LE
5. Generator's Name and Mailir SYSTECH ENVIR 1420 S Cernent R Fredoria, KS 667 Generator's Phone: 620	ONMENTAL oad	Gener	rator's Site Address	(if different th	an mailing addre	ss)	16		
6. Transporter 1 Company Nam CES Environment	16			81.1	U.S. EPA ID	Number D008950	1481		10
7. Transporter 2 Company Nam	ne				U.S. EPA ID I	Number	4		
8. De CORRESCO V DEER P.O.BOX 158, 41 DEER PARK, TX	TIDAL RD.				U.S. EPAID I	Number D041067	7638	102	e e
radinity 5. riorio.	ion (including Proper Shipping Name, Hazard Class	, ID Number,	10. Contair	ners Type	11. Total Quantity	12. Unit Wt./Vol.	- 13.	Waste Cod	es
1111	FLAMMABLE LIQUIDS, NOS, (PE	NTANE, METHANOL),	1 .	П	200	6	D001	0021	603
2.									
3.									
									·
4.		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1341			e.	
PROFILE NUMBE ORIGINAL MANIF	ER CG141864 C-61 EST # COY25 215 2 9 J	ontents of this consignment are full	ly and accurately de	scribed above	by the proper's	nipping name	e, and are cla	ssified, paci	agėd,
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty	PR'S CERTIFICATION: I hereby declare that the counted, and are in all respects in proper condition for contents of this consignment conform to the terms of imization statement identified in 40 CFR 262.27(a) (rged Name	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgm. (If I am a large quantity generator) Signature	nternational and nati ent of Coppent. or (if I am a sma	onal governn	nental regulations	nipping name	ipment and I	am the Prin	nary
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/fy 16. International Shipmerits	PR'S CERTIFICATION: I hereby declare that the counted, and are in all respects in proper condition for contents of this consignment conform to the terms of imization statement identified in 40 CFR 262.27(a) riged Name Import to U.S.	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgm. (If I am a large quantity generator) Signature	nternational and nati ent of Coppent: or by (if I am a sma	onal government on all control government of the control government of	nental regulations	hipping name. If export st	ipment and I	am the Prin	nary Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/fy 16. International Shipmerits Transporter signature (for exporter Transporter Acknowledgment)	PR'S CERTIFICATION: I hereby declare that the condend and are in all respects in proper condition for contents of this consignment conform to the terms of minimization statement identified in 40 CFR 262.27(a) many larged Name	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgm (if I am a large quantity generator) Signature	nternational and nati ent of Copean. or My (if I am a sma Port of en Date leavi	onal government on all control government of the control government of	nental regulations	hipping namin	ipment and I	am the Prin	Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipmerits Transporter signature (for exporter signature) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na	PR'S CERTIFICATION: I hereby declare that the or urded, and are in all respects in proper condition for contents of this consignment conform to the terms of inimization statement identified in 40 CFR 262.27(a) riged Name	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgme (if I am a large quantity generator) Signature Syskik Export from U.S.	nternational and nati ent of Copean. or by (if I am a sma Port of en Date leavi	onal government on all control government of the control government of	nental regulations	hipping name. If export sh	Mo	am the Prin	Ye Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipmerits Transporter signature (for exporter 17. Transporter Acknowledgmer Transporter 1 Printed/Typed National Shipmerits 19.000 4. Transporter 2 Printed/Typed National Shipmerits 19.000 4. Transporter 2 Printed/Typed National Shipmerits 19.000 4.	PR'S CERTIFICATION: I hereby declare that the or urded, and are in all respects in proper condition for contents of this consignment conform to the terms of inimization statement identified in 40 CFR 262.27(a) riged Name	ontents of this consignment are full transport according to applicable it of the attached EPA Acknowledgm. (If I am a large quantity generator) Signature Export from U.S. Signature	nternational and nati ent of Copean. or by (if I am a sma Port of en Date leavi	onal government on all control government of the control government of	nental regulations	hipping nami. If export st	Mo	nth Day	Ye Ye
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na	PR'S CERTIFICATION: I hereby declare that the or urded, and are in all respects in proper condition for contents of this consignment conform to the terms of inimization statement identified in 40 CFR 262.27(a) riged Name	ontents of this consignment are full transport according to applicable it of the attached EPA Acknowledgm. (If I am a large quantity generator) Signature Export from U.S. Signature	Port of en Date leavi	onal government of the control of th	nental regulations	if export st	Mo	nth Day	Ye Ye Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipmerits Transporter signature (for exporter 17. Transporter Acknowledgmer Transporter 1 Printed/Typed National Shipmerits 19.000 4. Transporter 2 Printed/Typed National Shipmerits 19.000 4. Transporter 2 Printed/Typed National Shipmerits 2 Printed/Typed National Shipmerits 18. Discrepancy	OR'S CERTIFICATION: I hereby declare that the or orded, and are in all respects in proper condition for contents of this consignment conform to the terms of imization statement identified in 40 CFR 262.27(a) (riged Name) Description of the conformation of the contents of the content	ontents of this consignment are full transport according to applicable it of the attached EPA Acknowledgm (If I am a large quantity generator) Signature Export from U.S. Signature	nternational and nati ent of Coperat. or by (if I am a sma Port of en Date leavi	onal government of the control of th	merital regulations	if export st	Mo	am trie Prin Day Thir Day O 03 Inth Day	Ye Ye Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERCE marked and labeled/placa Exporter, I certify that the Lectify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter 1 Printed/Typed National Shipments 1 Printed/Typed National Sh	PR'S CERTIFICATION: I hereby declare that the control and are in all respects in proper condition for contents of this consignment conform to the terms of the consignment conform to the terms of the consignment of the conform to the terms of the conform to the terms of the conform to the terms of the conformation statement identified in 40 CFR 262.27(a) made in the conformation of th	ontents of this consignment are full transport according to applicable it of the attached EPA Acknowledgm (If I am a large quantity generator) Signature Export from U.S. Signature	Port of en Date leavi	onal government of the control of th	Partial Re	if export st	Mo Mo	am trie Prin Day Thir Day O 03 Inth Day	Ye You You You You You You You You You You
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the Lectify that the waste min Generator's/Offeror's Printed/Typed 16. International Shipmerits Transporter signature (for exporter 17 Printed/Typed Nathansporter 1 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 2 Printed/Typed Nathansporter 3 Printed	PR'S CERTIFICATION: I hereby declare that the control and are in all respects in proper condition for contents of this consignment conform to the terms of the consignment conform to the terms of the consignment of the conform to the terms of the conform to the terms of the conform to the terms of the conformation statement identified in 40 CFR 262.27(a) made in the conformation of th	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgmu (if I am a large quantity generator) Signature Export from U.S. Signature	Port of en Date leavi	onal government of the control of th	Partial Re	if export st	Mo Mo	am trie Prin nth Day nth Day nth Day	Ye Ye Ye
PROFILE NUMBE ORIGINAL MANIF 15. GENERATOR'S/OFFERCE marked and labeled/place exporter, I certify that the I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipmerits Transporter signature (for exporter signature (for exporter Acknowledgmer Transporter 1 Printed/Typed National Shipmerits 18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Sporter Sporter 1 Printed/Typed National Shipmerits 18. Discrepancy 18. Discrepancy 18. Discrepancy Indication Sporter Sporter 1 Printed/Typed National Shipmerits 18. Discrepancy 19. Hazardous Waste Report Market	PR'S CERTIFICATION: I hereby declare that the or orded, and are in all respects in proper condition for contents of this consignment conform to the terms of this consignment conform to the terms of the statement identified in 40 CFR 262.27(a) rigid Name	ontents of this consignment are full transport according to applicable in of the attached EPA Acknowledgm (if I am a large quantity generator) Signature Export from U.S. Signature Signature 3. Type	Port of en Date leavi	onal government of the state of	Partial Re U.S. EPA ID	if export st	Mo Mo	am trie Prin nth Day nth Day nth Day	Ye Ye Ye

ase print or type. (Form 🌬	gned for use on elite (12-pitch) typew		1 70	to.	= 15		n Approved. (
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number KSD960533259	2. Page 1 of	3. Emergency Respons 800-424-9300		4. Manifest	טטט	2512	25 F	LE
5. Generator's Name and Mail SYSTECH ENVII 1420 S Cerment F Fredonia, KS 66	tond		Generator's Sitè Address	(if different th			5 %		.*.
6. Transporter 1 Company Na CES Environmen	ne				U.S. EPA ID N	lumber 008960	0461		
7. Transporter 2 Company Na	ne	* *	11 11 15 1		U.S. EPAID N	lumber			
8. Designation by Name 1 P.O.BOX 156, 41 DEER PARK, TX	TIDAL RD.			W res	U.S. EPA ID N	lumber 0041067	7638	5)	
raciity's Prione:	tion (including Proper Shipping Name, Haza	ard Class, ID Number,	. 10. Conta	iners Type	11, Total Quantity	12. Unit	,13. W	/aste Code	98
ASSESSED TO THE PROPERTY OF THE PARTY OF THE	FLAMMABLE LIQUIDS, NO	S, (PENTANE, METHANO		17	200	6	D001	0021	603H
2.									
3.									
4.	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		N- 1						
							1	<u> </u>	
marked and labeled/plac Exporter, I certify that the I certify that the waste m	OR'S CERTIFICATION: I hereby declare to arded, and are in all respects in proper concontents of this consignment conform to the nimization statement identified in 40 CFR 2	dition for transport according to appline terms of the attached EPA Acknowled 2.27(a) (if I am a large quantity get	icable international and na wedgment of Consent. nerator) or l/o (if I am a sm	tional governm	ental regulations.		nipment and I a	m the Prin	nary
Generator's/Offeror's Printed/ 16. International Shipments Transporter signature (for exp	Jilson Uhlal		gnature	Z	10	_ د	Mont		L/E
Transporter signature (for exp 17. Transporter Acknowledgme Transporter 1 Printed/Typed N Transporter 2 Printed/Typed N		Export from	U.S. Port of e						
Transporter 1 Printed/Typed N	The state of the s	Sig	gnature				Mont	25.00	V 2000 000 000 000 000 000 000 000 000 0
Transporter 2 Printed/Typed N		Si	gnature		V + 14		Mont		
18. Discrepancy 18a. Discrepancy Indication Spanish	pace Quantity	Туре	Residue		Partial Rej	ection		Full Re	jection
18b. Alternate Facility (or Gene	erator)		Manifest Reference	e Number:	U.S. EPA ID N	lumber			8 8 /2 [
Facility's Phone: 18c. Signature of Alternate Fa	slity (or Generator)	*			1.		Mon	th Da	y Yea
272 W	Management Method Codes (i.e., codes for	hazardous waste treatment, disposa	al, and recycling systems)	ii.	****	6 6		1	
1.	2.	3.	17		4.				
20. Designated Facility-Owner Printed/Typed Name	or Operator: Certification of receipt of haza		ifest except as noted in Ite gnature	m 18a			Mon	th Da	/ Year
Form 8700-22 (Rev. 3-05)	Previous editions are obsolete.				DES	IGNATE	D FACILITY	TO GE	NERATO

Plea	se print or type. (Form desig	ned for use on elite (12-pitch) typewriter.)	ا العامة الما	01	. 1935				Approved				
11	UNIFORM HAZARDOUS WASTE MANIFEST	1, Generator ID Number. KSD980633259	2. Pager 1 of 1	3. Emerg 800	ency Response I 424-9300	Phone	4. Manifest	1 Manifest Tracking Number 125 FLE					
	5. Generator's Name and Maili- SYSTECH ENVIR 1420 S Cement Re Fredonia, KS 667	oed	*	Generator	's Site Address (i	f different th	an mailing addre		- D				
	Generator's Phone: 6. Transporter 1 Company Nam CES Environment	6				511.00	U.S. EPAID	Number D008956	1481		- EX		
111	7. Transporter 2 Company Nam			,	-		U.S. EPAID				11-0		
	8. Designation Sector Name of	d-Site-Address			2		U.S. EPAID	Number		- E			
	P.O.BOX 158, 41 DEER PARK, TX	TIDAL RD.			2	K.:	TXI	0041067	638	8			
111		on (including Proper Shipping Name, Hazard Class, ID	Number,		10. Containe	ers	11. Total	12. Unit	13	Waste Code	es		
111		FLAMMABLE LIQUIDS, NOS, (PENT	TANE, METHANOL	.),	No.	Type	Quantity	Wt./Vol.	D001	0021	603H		
RATOR	UN1993, PGI	II, (DG01)		# J	- FA		200						
- GENERATOR	2.		ZE: Y BANK -	17	64	я	- 60 - 60 - 87		11				
	3.					oži na s							
	4.				. V	1							
	14. Special Handling Instruction PROFILE NUMBER		- KS 3R				27 29						
	marked and labeled/place Exporter, I certify that the I I certify that the waste min	R'S CERTIFICATION: I hereby declare that the controlled, and are in all respects in proper condition for tracontents of this consignment conform to the terms of timization statement identified in 40 CFR 262.27(a) (if	ants of this consignment an report according to applicate attached EPA Acknowle	able internedgment o	ational and natio	nal governm	nental regulations						
╽╽┼	Generator's/Offeror's Printed/Ty	13. 13. 18.	1 Syllah Sign	ature	أسسي	7	10	```	Mo	nth Day	Year		
	16. International Shipments	Import to U.S.	Export from U	i.s.	Port of entr	Service and the service of the servi	V	7.					
	Transporter signature (for expo 17. Transporter Acknowledgmen	of Receipt of Materials			Date leavin	gU.S.:							
POR	Transpoder 1 Printed/Typed Na		Sign	ature	As				Mo				
TR ANSPORTER	Transporter 2 Printed/Typed Na	me U	Sign	ature	9 75		2	1 <u>1</u> 1	Мо	nth Day	/ Year		
\uparrow	18. Discrepancy 18a. Discrepancy Indication Spa	arce			12 06		<u> </u>		100000		it.		
		Quantity	Туре		Residue		Partial Re	jection	. 4	L∐ Full Rej	ection		
È	18b. Alternate Facility (or General	ator)		Mai	ifest Reference	Number:	U.S. EPA ID I	Number		Vi S	- 100 (a)		
FACI	Facility's Phone:		70 =	7		U U		E	#1 		227		
DESIGNATED FACILITY	18c. Signature of Alternate Faci	ity (or Generator)		*/ · · · · · · · ·	1 1	¥			Mo	onth Day	y Year		
ESIG	19. Hazardous Waste Report M	anagement Method Codes (i.e., codes for hazardous v	waste treatment, disposal,	and recyc	ding systems)		L		N.V.				
	10 E 1		J.	18	0 75	7:	4.	# 8°	= 2 M	1675 =	950		
	20. Designated Facility Owner of Printed/Typed Name	r Operator: Certification of receipt of hazardous mater		est except nature	as noted in Item	18a		* . 1:	Mo	onth Day	y Year		
F₽A	Form 8700-22 (Rev. 3-05), 1	Previous editions are obsolete.			1000			1.25					
^	OHI OTOUTE (INEV. 0-00) 1	TO TIQUO GUILLOTTO DIE UDBUIETE.	(4)					DES	IGNATED	FACILIT	Y'S COP		

DESIGNATED FACILITY'S COPY

Plea	ase pr	rint or type. (Form desig	ned for use on elit	e (12-pitch) typew						ista v		Approved.		
1		FORM HAZARDOUS VASTE MANIFEST	1. Generator ID Nun KSD980			2. Page 1 of 1		cy Response 124-9300		4. Manifest	ָלוללל (Co	251	25 F	LE
		enerators Name and Mailin SYSTECH ENVIRO 1420 S Cennent Ro Fredonia, KS 867	oad			#1 = V 1	Generator's	Site Address	(if different th	an mailing addre	ss)			33.52
	6. Tr	erator's Phone: ansporter 1 Company Nam CES Envir orannents	8						- 1 h	U.S. EPAID	Number (XDAGGS)	401		
	7. Tr	ansporter 2 Company Nam	• ,		3			i i		U.S. EPAID				
		P O BOX 158, 41 DEER PARK, TX	TIDAL RD.		U.		w nas			U.S. EPAID	Number 0041067	638	8	
Н	Facil	lity's Phone:	-2601-1360					×						
	9a. HM	9b. U.S. DOT Description and Packing Group (if a	iny))			6 4		10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	
ATOR -	X	1. RQ, WASTE UN1993, PGI		LIQUIDS, NO	s, (Pentane.M	ETHANOL	-),		π	300	6	D001	0021	603H
- GENERATOR		2.		i. Sugar				46						
		3.	9,				7							
	×	4.	**************************************									ÿ		
		Special Handling Instruction PROFILE NUMBER ORIGINAL MANIF GENERATOR'S/OFFERO marked and labeled/placa	EST # COL	757167	that the contents of this	consignment	are fully and a	accurately de	scribed above	e by the proper si	nipping name	, and are cla	ssified, paci	raged,
	Con	Exporter, I certify that the I certify that the waste min erator's/Offeror's Printed/Ty	contents of this consi imization statement	gnment conform to t	he terms of the attached	d EPA Acknow e quantity gen	ledgment of (onsent.				Мо		
1	11	12: - 1	1 to	()	6.18 d =)	· · · <u>/</u>	/>	-	1	10	٠			r
K		nternational Shipments reporter signature (for expo	Import to	U.S.	1	Export from	u.s.	Port of er Date leav			-		-	
出		Fransporter Acknowledgmen	t of Receipt of Materi	als			10						731	
PORT	Trans	spoder 1 Printed/Typed Na LODG 4	Kodring			Sign	nature	A	 .			Mo	20 mm	patient.
TR ANSPORTER	Tran	sporter 2 Printed/Typed Na	me	o	- Ac	Sig	nature					Mo	nth Day	/ Year
F	_	Discrepancy											701 Harring	
	18a.	Discrepancy Indication Spi	ace Quanti	ity	Туре	-		Residue		Partial Re	jection	9	Full Re	ection
ACILITY	18b.	Alternate Facility (or General	rator)	D.			Мали	est Reference	e Number:	U.S. EPA ID	Number			50
DESIGNATED FACILITY	18c.	lity's Phone: Signature of Alternate Faci										1	onth Da	y Year
DESI	19.1	Hazardous Waste Report M	anagement Method (codes (i.e., codes fo	r nazardous waste treat	ment, disposa 3.	i, and recyclin	ng systems)	357	4.		(R)		-
1		- 27										- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
		Designated Facility Owner of ted/Typed Name	or Operator: Certificat	ion of receipt of haz	ardous materials covere		fest except as	noted in Ite	m 18a			14	onth Da	y Year
$ \downarrow$	1	war i jipou i taliie					, ratur G	M34.2	(b)					, rear
EP/	For	m 8700-22 (Rev. 3-05)	Previous editions a	are obsolete.		g/21—21 24	W/2-12	\$70E E	12.27	Man Callery M. C	W. S	TRAN	SPORTE	R'S COP



H & W Petroleum Co., Inc. 9617 Wallisville Road Houston TX 77013

Order	ORD00063053	
Date	10/10/2008	
Page	1	

CES ENVIRONMENTAL SERVICES INC 4904 GRIGGS ROAD HOUSTON TX 77021

Ship To:

CES ENVIRONMENTAL SERVICES INC 4904 GRIGGS ROAD HOUSTON TX 77021

urchase Or	der No.	Customer ID		Salesperson	ID	Shipping Method	Paymen	t Terms	Re	q Ship Date	Master No.	
		86871		KMARTIN		DELIVERY	NET 30 D			/10/2008	107,197	
Ordered	Item Nu	ımber	Des	scription			UOM	Discou	int	Unit Price	Ext. Price	
267.00	ULD			OYED 15 PPM SU	JLFUR I	DIESEL FUEL	Gallons	\$0.00		\$2.94000	\$784.98	
267.00	FED [DIESL EXCIS	F	ederal Diesel Exc	cise Tax			ł		0.24300	\$64.88	
267.00	FED (OIL SPILL	F	ederal Oil Spill			İ	İ		0.00120	\$0.32	
267.00	L.U.S	.т.	L	U.S.T.			ì			0.00100	\$0.27	
267.00	TX M	OTOR FUEL	Т	exas Motor Fuel	Tax					0.20000	\$53.40	
							Ļ					
							<u> </u>					
		-					Į.					
			1					}				
								Ì				
[j 		
ļ												
ļ												
			·									
]					
							}					
Ĭ												

24 Hour Emergency Contact Chemtrec (800) 424-9300

WILL CALL
FILLED TOTE

Subtotal	\$784.98
Deposit	\$0.00
Misc	\$0.00
Tax	\$118.87
Freight	\$0.00
Trade Discount	\$0.00
Total	\$903.85



J .) 	ute 35-2491/1130
Pay to the Orde Páguese a la O					che
3					ollars 🛈 🚟
Cap Log Capital One, I	italOne L	Bank			
(h)	(6)				

Aud to make some this is The correct acot number.

CES Environmental Services, Inc.

Bill Of Lading #:

73224

Services, Inc.	32.00						
Folder ID: Brandt NOV (Brand Production Waste	it NOV Conroe)						
Original – Shipper Provided S	ort Form Straight Bill o	of Lading – Not Negotiable – C)omestic				
SHIPPED FROM:		Rineco#					
Brandt (National Oil Well V	arco)	11a) 0603-02563					
2800 N. Frazier		116)					
Conroe , TX 77305-2327		11c)					
(936) 523-2624		11c)					
said carrier (the word carrier being understood to carry to his unusual place of delivery at said del goods, it is not of itself a contact of carriage, it is any time interested in all or any of said properly between shipper and carrier or intermediary. For payment: Charges to be billed to Shipper or	throughout this, as ensaming any sensor dination, if on its route, otherwise to do is muluially agreed, as to each cartler , that every service to be performed h the "Billed to" pany are set forth in the		of the property under the contract) agrees to ination. This Bill of Lading is a receipt for said route to destination, and as to each party orditions contained in the applicable contract ther than those contained therein may be bille				
to Shipper or the "Billed to" party without prior w submitted to Shipper or the "Billed to" party and		ppy of this Bill of Lading, furnished at the time of	shipment, must be attached to the freight bill				
CONSIGNED TO:		CARRIER:					
Rineco		CES Environmental Ser	vices, Inc.				
1007 Vulcan Rd.		4904 Griggs Rd.					
Benton , AR 72015		Houston , TX 77021					
No. Type Quantity V	P V	Vaste paint related material, 3, t	JN1263, PG II				
Shipper: Brandt (National Per: X) CSSiC Hughe Carrier CES Environmenta	Signature : (emo Argeo	Date: 10.6.08				
Per: WLFRIO A606 Receiving Facility Rineco			Date : <u>10.66/68</u>				
Per:	Signature :		Date :				
White (Generator Return Convo	Valley (Transporter Conv.)	Pink /Receiving Facility Conv.	(Bolman Sod (Canarator 1et Coby)				

Plea	ase pri	int or type. (Form desig	gned for use on eite (12-pitch) typewriter.)						Form	Approved.	OMB No. 2	2050-0039
1	UMIF	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number TXCESQG		2. Page 1 of	(832) 295		00	425	2719		
		nerator's Name and Malli Equipment Center: 8 Bammel Rd	ng Address	State ID:	Œ SQ G	Generator's Site Address 1951 Equipment C 1318 Bammel Ro		mailing addres	18)			
		ston, TX 77073	L MARIN ALEKS			Houston , TX 770	173	+nc				
		rator & Prione;	Cal Services, Inc.			State ID 3	(832) 295-1 2000	U.S. ESA (D)	WITHOU E	7451	· · · · · · · · ·	
						Jeve 10 .		U.S. EPAID		740T		
П		maporter 2 Company Nar						U.S. EPA IU I	NUTINOT .			
		algnated Facility Name ar 7 Vulcan Rd.	nd Site Address			State ID (00005	U.S. EPA ID I	iumber			
	ı	ton AR, 72015	i i mago proper					. <u>Δ</u> RΓγ	98105	787n		*
	Faciliti	yeriana.	1) 778-6325 Ion (Including Proper Shipping Name, Hezard Cl	nas. ID Number.		10. Conta	iners I	11. Total	12. Unit			
	HM.	and Packing Group (if	any))			No.	Туре	Quantity	Wt./Vol.		Vaste Code	
ğ	X	Rant Kelaced M	Material, 3, UN1263, PGII (Univ	ersal vyast	E!		DM		G	TMIAT	J9H , U	001
GENERATOR	-	<u> </u> 2.				8		941)				
3												
	_	3.	:									
					*							
	-	4.					1		-			
	14. S	pecial Handling Instruction	ns and Additional Information Lipment Centers (MSI-Houston)			<u> </u>	Rineco#	CES Jot	# - 732	<u></u> L		
			tion Waste		- .							
	15. (0501-00431	2) OR'S CERTIFICATION: I hereby declare that the	contents of this	E)	are fully and accurately de		v the proper sh	inning page	and are dise	illari nack	ned
		marked and labeled/place Exporter, I certify that the	arded, and are in all respects in proper condition contents of this consignment conform to the term	for transport acc ris of the attache	ording to appli d EPA Aptinos	cable international and nat designant of Consent.	Sonel governmen	tal regulations.				
		certify that the weste mir rator's/Offeror's Printed/Ty	nimization statement identified in 40 CFR 262.27 yped Name	(a) (if I am a larg		vereior) or (b) (if I am a sm meture	all quantity gener	rator) is true.		Mont	h Day	Year
<u>↓</u>	K	A C r ;	an Corter			fall		1		/6	15	pe
I	1	porter signature (for expo	import to U.S.	<u> </u>	Export from	U.S. Port of er Date leav	,					
TER	i	nnsporter Acknowledgmer porter 1 Printed/Typed Na			Silo	Peters 1				Mont	n Day	Year
TRANSPORTER		JUFK DD	ABREV		<u></u>	WEED				10	106	108
TRAN	i reussi	orter 2 Printed/Typed Na	ime		sag 	nature 0				Mont (n Day	Year
1	<u> </u>	screpancy									······································	
	108. L	Discrepancy Indication Sp	Quantity	Туре		Residue	Ĺ	Partial Rej	ection	Ĺ	Full Reje	ction
<u> </u>	18b. A	Atemate Facility (or Gene	rator)			Manifest Reference		U.S. EPA ID N	lumber			
CIL	1			•				·.				į
ED F		y's Phone: Signature of Alternate Faci	#ky (or Generator)							Mont	h Day	Year
DESIGNATED FACILITY	10 Us	promisus Maria Pasart M	Important Mathed Codes (i.e. codes for horse	daya wasta finat	boomt discount	f and recently a material						
DES	15. File	scendous viaste report M	lanegement Method Codes (i.e., codes for hezar 2.	AND WEST (1881)	3.	a, and recycling systems)	· · · · · · · · · · · · · · · · · · ·	4.				
1	20. De	elignated Facility Owner o	or Operator: Certification of receipt of hazardous	materials covere	ed by the mani	fest except as noted in Ner	m 18a					
		d/Typed Name				nature				Mont	h Day	Year

Plea	ase pri	int or type. (Ferm designed for use on elite (12-pitch) type	ewriter.)					Form	Approved. OM	B No. 2050-0039
1	UNIF	FORM HAZAMINATE 1. Generator D Number TXD052040	409	2. Page 1 of	3. Emergency Respo	gee Phone 23-2624	4 Manifest	425	2721	JJK
	l .	Perintalisma Ciffical Papers)	State ID	36294	Generator's Site Address		n melling addre	es)		
		0 N. Fraxier roe, TX 77305		€.	2800 M. Frazier Conroe , TX 77.	305-2327				
1		rator's Phone: (936) 523-2524			Challe II 3	(936) 523-1		CONTRACTOR	1884	,
ŀ	6. 110	Services, Inc.			State ID	H1333	O.S. SKA IN	100 95(MOT .	
	7. Tra	Insporter 2 Company Name					U.S. EPA ID	Number		
		eigneted Facility Name and Site Address			State ID	D0005	U.S. EPA ID	Number		
		7 Vulcan Rd. ton AR, 72015								
	Facilit	ty's Phone: (501) 778-6325					ARD	98105	/870 	
	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, I and Packing Group (if any))	Hazard Class, ID Number,		10. Cor No.	ntainers Type	11. Total Quantity	12. Unit Wt./vol.	13. Wast	e Codes 🗼
 	X	Waste paint related material, 3, UNI26.	3, PG []		1	וייוט	300	1 5 1	CONTAINO	* 1
RATO					}		53		0001,00 F003,F0	,
GENERATOR		2.						1 - 1		
I										
١		3.								
l					1					
l		4.	· · · · · · · · · · · · · · · · · · ·				· .			
							8			
Ì	14. Ş	ogiel Hentling Instruction New Aptilional (New Mec onroe) Production Waste				Rineco#	CES Jo	b # - 7327	24	
	1)	0603-02563 2)		5 .			4)			
l	15. (GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby decla	re that the contents of thi	s consignment	are fully and accurately	described above I	by the proper si	hipping name,	and are classified	i, packaged,
	1	marked and labeled/placerded, and are in all respects in proper Exporter, I certify that the contents of this consignment conform	to the terms of the attache	ed EPA Acknow	Aedgment of Consent.		-	. If export ship	oment and I am th	e Primary
l		I certify that the waste minimization statement identified in 40 CF rator's/Offeror's Printed/Typed Name	-R 262.27(a) (if I am a lan		mature		· ·		Month	Day Year
<u>†</u>	X	icisie Huntes			Demo 2	# LOCA	B	_	10	6108
Ē		ternational Shipments [2] Import to U.S. sporter signature (for exports only):	Ļ.	Export from t		entry/exit: eving U.S.:				
표	17. Tre	enaporter Acknowledgment of Receipt of Materials perter 1 Prigted/Typed Name		Çio	- +				Month	Day Year
TRANSPORTER	וו	TICTERO ABREU			THAT	}			10	06 108
S	Transp	porter 2 Printed/Typed Name		Sig I	nature ()				Month	Day Year
<u>一</u> 个	18: Dis	screpancy								
	18a. D	Discrepancy Indication Space Quantity	Туре		Residue	-	Partial Re	jection	□F	ull Rejection
					Manifest Refere	nce Number:				
Ë	18b. A	Uternate Facility (or Generator)					U.S. EPA ID	Number		
3		y's Phone:					1			
¥	18c. S	Signature of Alternate Facility (or Generator)	•					٠	Month	Day Year
DESIGNATED FACILITY		zzardous Waste Report Management Method Codes (i.e., codes	for hazardous waste tree		il, and recycling system	8)	1,			
	1. ⊢€)61 ^{2.}		3.			4.			
		asignated Facility Owner or Operator: Certification of receipt of h	ezerdous meterials cover		fest except as noted in mature	item 18e			Month	Day Year
	T IR HIE	d/Typed Name		31g 	rapus C				MONIU	Dany Year



P.O. Box 6730, Evansville, IN 47719-0730 Ph. (812) 421-8212 Fax: (812) 421-8325 www.interstatescales.com

No.	23578	373
	IF REWEIGH (CHECK HERE
-	IDOT TICKET #	4

•		
	10:39:07 10/12/08 COBRA. TRUC	SEAL TO BE
	W TX.	
		SM spin
O	FLEET COP	2002. All II he extremes
9820 16	29480 lb	28140 lb
Total G	iross Weight	67440 1b
	RTIFIED WEIGHT BE CERTIFIED AND GUARANTEED was weighted, counted or measured by a public or deputy weighmaster, evidence of the accuracy of the weight shown as prescribed by law.	Re-Weigh \$ 0.00 Weight Fee
		Weighmaster
		Weighmaster License No

One long domai housto rey de

over 50 for the statistic year! Huntsville, TX 77320 (936) 291-1125 08/20/2008

Reciept: 433179

Type: Sale

Qty Name 1 Truck Diesel Price Total

\$4.139 \$694.47

Pump: 18

Gallons: 167.788 Price/Gal: \$4.139

Subtotal Sales Ta \$694.47

\$0.00

Total

\$694.47

Amount Te

\$694.47

FLMAN

Oherest our goals at Pilot Is renelected

Odometer:

118585

168 points earned Point balance 302 1 showers earned Shower balance 1

Pos:99 Clerk:99 Store:234 ********************************

Diesel product sold is B5: Includes 5% Biodiesel and 95% taxable diesel, PPG includes 19 cents state excise tax.

This diesel fuel contains no visible evidence of dye, FED ID #34-1953155.

to heat or direct sunlight

LOVE'S #373 /2150 LEAVENWORTH TRAIL /COLBERT/CALERA, OK 74730 /580-296-5940 "Eligible For Pump-N-Go"

Number: 0465-5154 8/18/08 Station: 3

Response: Auth# F174782 RODRIGUEZ, BOBBY 2002 97 PETERBILT CES ENVIROMENTAL SERV

I Love Rewards Response: Earned 198 Total 361 / Showers: 1 total / Buy 331 more gallons this month for Platinum Level Showers and Refills in Sep

Pump Products
21 DIESEL #2 SELF SERVICE

Reefer

Quantity Unit Cost

Tatal

198.050

Signature:

(b) (6)

Salesperson Id : AUTO/SMARTFUEL

Invoice/Draft # : 04655154

Card Number : (b) (6)

I Love Rewards Card

ITO/SMARTFUEL Odometer: 117032

Billing Company: *FUELMAN/GASCARD / FUELMAN PLUS

THANK YOU FOR SHOPPING WITH LOVE'S

THANK YOU FOR SHOPPING WITH LOVE'S

LOVE'S #373 /2150 LEAVENWORTH TRAIL /COLBERT/CALERA, OK 74730 /580-296-5940 "Eligible For Pump-N-Go"

Number: 0469-5792 8/19/08 Station: 3

Response: Auth# F517284 RODRIGUEZ, BOBBY 2002 97 PETERBILT CES ENVIROMENTAL SERVICES

I Love Rewards Response: Earned 137 Total 498 / Showers: 2 total / Buy 194 more gallons this month for Platinum Level Showers and Refills in Sep

Pump Products
21 DIESEL #2 SELF SERVICE

Reefer N

Quantity Unit Cost

Odometer : 117741

Total

137. 036

Sign**atu**re:

Salesperson Id : AUTO/SMARTFUEL

Invoice/Draft # : 04695792

Card Number :

Card Number : I Love Rewards Card

(h) (6)

Billing Company: *FUELMAN/GASCARD / FUELMAN PLUS

THANK YOU FOR SHOPPING WITH LOVE'S

Driver Original

	572649	Rental Tr	uck Trip Miles	
		Start -	- Finish	
	7-22-08	108011	108137	
:	7-23-08	108137	108354	
:	7-24-08	108354	109018	
	7-25-08	109018	109648	
:	7-27-08	109648	110503	
<u> </u>	7-29-08	110503	110829	·
	7-31-08	110829	111109	
·	8-01-08	111109	111177	
	8-04-08	111177	112439	·F
	8-07-08	112439	113364	
	8-11-08	113364	115864	
·	8-14-08	115864	115937	
	8-15-08	115937	116080	
	8-17-08	116080	117372	**************************************
	8-19-08	117372	118667	
			total = 10,656	
			•	
		,		···
			The state of the s	有一种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种

							CC2		8)	33		
) Joo	00 05	int or two (Form design	ned for use on elite (12-pitch) typewrit	- J		- 	165	5		Approved.	OMB No. 2	050-0039
4		FORM HAZARDOUS	Generator ID Number	.01.)	2. Page 1 of 3. Eme	rgency Response	Phone	4. Manifest	Tracking N	mber	_	<u> </u>
		MASTE MANUFEST *	TXR000011106	.		281) 842		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> 216:</u>	<u>) J.</u>	<u>IK</u>
		enerator's Name and Mallin		January (1966)		tor's Sife Address	(if different th	an mailing addres	(S			
П	Le P Gene	20 Straing Road (AT) Ports, TX 77371 erator's Phone: (2811)		State ID:	1,222	9 Strang Road rts , TX 7757	71	endy Boeding SnCR U.S. ERAID!	Net of the			
	CE	ansporter 1 Company Nam 5 Erwir Cryrtier II ansporter 2 Company Nam	al Services, Inc.			itale ID 3	0900	Lander Care Control	0895	4 61		
I					en en en en en en en en en en en en en e				_	· :	····	· · · · · · · · · · · · · · · · · · ·
	Rhod 861 Hou	esignated Facility Name and dia. Inc. 5 Manchester 8 Ivd. usten TX, 77012	a Site Madress			State ID 3	1019	U.S. EPAID I		5		
	Facil		928.3411	again the against the		Herrica 24 .	445 37 (2007)	s er lestet il er	00809	9079		
	9a. HM	The second secon	on (Including Proper Shipping Name, Hazan any))	d Class, ID Number,		10 Contel No.	gera Type	11. Total Quantity	12. Unit Wt./Vol.	13. W	aste Code	3
GENERATOR	X	RQ, Waste flam UN1993, PG II	muble liquids, n.o.s. (Viny) a	cetate, met	vand), 3,		A CHARLE	5,000	G	000128	O, HE	X 01
氰		2.				e de la compania del compania del compania de la compania del compania del compania de la compania de la compania de la compania de la compania de la compania del compania		***	10 - 200 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			
뿡									l'			
			<u> </u>	<u>}</u>								
	3	3.					1		l -			
l												• 3
ľ		4.										
١		*							l .			
ŀ	14.5	Special Handling Instruction	ns and Additional Information				1,720,10	37,77	00			
	4 4	older ID : Nohes fl	Noltex - Le Porte, TX)		e/		CE5	Job # - 684				
l	44	Weste 0) 0312003	Irganica 11b)		11c)						1	
			12.00			200000000000000000000000000000000000000		11d)			10 x 1 x x x 1	
		marked and labeled/placar Exporter, I certify that the	IR'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condi- contents of this consignment conform to the almization statement identified in 40 CFR 28.	tion for transport ac terms of the attach	cording to applicable int ad EPA Acknowledgmen	emational and nat at of Consent.	tional governm	vental regulations	ipping nam if export sh), and are class ipment and I a	m the Prim	aged, ary
	Gene	erator's/Offeror's Printed/Ty	劉生 司 しょか 火船 中央部		Signature	1 9				Mont	100	Year
Ť.	18 is	nternational Shipments	- 1 7 L			in th	<u>~</u>		1.1	17	13/	15 8
Z		nsporter signeture (for expo	Import to U.S.	L	Export from U.S.	Port of er Date leav					, 	
٠	17. T	ransporter Articopyled inter	CO Paralita of Magazinia			Date loav	//					***************************************
SETEX	Trans	sporter Printed Types No.	2-46.1		Signature	20	4/2			Mont	n Day	Year
<u>.</u>	Trans	sporter 2 Printed/Typed Na	O ANDO	<u> </u>	Signature	7 6 17	V		· · · · · · · · ·	Mont	h Day	Year
HA	11011	oporon Er innou Typou (un	- Commission		J						H Day	
<u>-</u>	18. D	Discrepancy							<u> </u>			-
	18a.	Discrepancy Indication Spa	ace Quantity	Туре		Residue		Partial Re	ection		Full Reje	ection
DESIGNATED FACILITY -	100.	Alternate Facility (or Gener	rator)			Manifest Reference	e Number;	U.S. EPA ID I	Number		<u> </u>	
¥		ity's Phone:		OR				L		<u> </u>		********
	18c.	Signature of Alternate Facil	lity (or Generator)							Mon	th Day	Year
Ž	40.1											<u></u>
Š	1.		anagement Method Codes (i.e., codes for h	azardous waste tre	atment, disposal, and re	cycling systems)		[4.	-			
	Н	DED										
			or Operator: Certification of receipt of hazard	lous materials cover	red by the manifest exc	ept as noted in Ite	m 18a	L		<u> </u>	<u> </u>	
1	Printe	ed/Typed Name	JAK Kan T	Somer	Signature	VV.	1-7	(Mon	th Day	Year
*		n 8700_32 (Day 2 05) F	Previous editions are obsolete.	4.111.71	<u>ب لـ د</u>	CALL	مسئد ا					
	runi	11 01 00-24 (L/A/. 9-03)	TO VIOUS GUIUDIIS ATE UDSUIERE.						TI	RANSPO	RTER'S	S COPY

We Connect Oklahoma



Indian Nation Turnpike Eufaula Plaza Lane 6

00:44:29

10/03/08

Collector: 3011

Entry Plaza Class 5

05 Axles \$5.50

PIKEPASS saves time & money

1-800-745-3727



For PIKEPASS Information Call 1-800- PIKEPAS 745-3727



For PIKEPASS Information Call 1-800- PIKEPAS 745-3727 Model that w/ heavy weight on oil

Hams County, Texas

State Certification of Weights and Measures

Ticket no .:

185293

A 1 Public Scales

727 McCarty Highway 90 (Seaumont Rd) Phone 713-675-9500 P.O. Box 1261 Houston, Texas 77251

Time In: 18:30:33

Date In: 06/09/2008

Time Out 18:30:33

Date Out 06/09/2008

Trailer :GSIU124229

Tractor :277

Payment Type:

Charge

Customer:

CES ENVIRONMENTAL SERVICES, INC.

Acct.No:

03185

6.00

From To

Material

Total Charge

Weighmaster RS

36540 Gross: Tare: 0

Net: 0 0.00 Tons: Steer: 0

Orive: 0 0 Trailer:

Wood George Certified Public Weigher

Harris County, Texas

Transformer oil

State Certification of Weights and Measures

Ticket no.:

185293

A 1 Public Scales

727 McCarty Highway 90 (Beaumont Rd) Phone 713-675-9500 P.O. Box 1261 Houston. Texas 77251

Time In: 18:30:33

Date In: 06/09/2008

Time Out 18:30:33

Date Out 06/09/2008

Trailer: GSIU124229

Tractor: 277

Payment Type:

Charge

Customer:

CES ENVIRONMENTAL SERVICES, INC.

Acct.No:

03185

From To

Material

Total Charge

6.00

Weighmaster RS

Gross: Tare:

36540 Ð

Net:

0

Tons:

0.00

Steer:

0 0

Drive: Trailer:

0

Wood George Certified Public Weigher

BRIGHT TRUCK LEASING CORPORATION **3669 EASTEX FREEWAY** HOUSTON, TX 77026

Fax:7132281412

Phone: 713-228-1200 Fax: 713-228-1412

Date: 8-25-08

Customer: CES Environmental SVCS

Steve Stricker Attn:

Phone:

713-676-1460

Fax:

713-676-1676.

Odometer and reefer hour readings are necessary each week for the lease units you have on contract. These readings will insure you our customer, of accurate billings.

DATE NEEDED: 8-25-08

We do our billing on Monday's so please get these readings back to us as quickly as possible.

Fax: 713-228-1412 Attn: Danni Fairburn

Or.

Email: danielle.fairburn@brightntls.com

Mileage Truck 562530 572649

*Send invoices via email only***

Thank you for your help and cooperation, Danni Fairburn danielle.fairburn@brightntls.com

ON THE SPOT TIRE

P.O. Box 375 Luling,TX 78648 Toll Free 1-800-982-9211 • Local 830-875-5774 **№** 34720

9-30-08

Driver
Truck # 279 011484 Trailer # 39 P.O. # D# 011484 Method 1637 Service Call \$ \$ Labor \$ \$ Tire NK 11R715 \$ Tube \$
Service Call \$ Labor \$ Tire NK 1/R715 \$ Tube \$
Service Call \$ Labor \$ Tire NK 1/R715 \$ Tube \$
Tire
Tube \$
Flap \$
Mileage \$
Bud & Nuts \$
Rim \$
Misc \$
Total Amount \$ 365 ==
Signature Xallandaloga
Comments
LFO HANKOOK
Completed By





T-28593

_6700 G.S.F. MC-307SS

						•		45 TV 1114			y F.:	11. 12. 12. 12. 12
	C # 5	TOMER:	Bull	10-11/LT.	351	141 254		SERIAL NG.	bit was		COMP	ARIMEN.
1		· C	hem	llaulers,	Inc.	<i>i</i> 		1950B10	- 19	73810		01
٧	CA	PACITI	E 9_	IN U.S.	CAL	LONS .	- +N	310E	<u> </u>	η	OF	SHEL
-	IN.	OFT.	IIN.	1 FT.	IN.	2 FT.	IIN.	J FT.	IIN.	4 FT.	NIN.	5 F
	0	0	0	849	0	2235	10	3764	0	5251	0	6438
9	X.	3	14	874	1 %	2267	14	3796	72	5280	72	6455
١	%	8	1%	900	1%	2298	1%	3827	1/3	5308	1/3	6474
'	×	14	×	925	×	2329	×	3850	×	5337	×	6492
	1	22	1	952	1 1	2361	11	3891	1	5366	JI	6509
	X	30	12	978	14	2392	14	3923	12	5394	12	6525
٠	%	39	1/2	1004	1/4	2424	1/2	3955	1/4	5423	1/4	6543
1	X	50	*	1031	×	2455	×	3987	×	5451	×	5559
	2	61	1 2	1058	1 2	2437	1 2	4019	2	5479	1 2	6574
1	×	72	1/4	1085	14	2519	1 1/4	4051	12	5507	1/4	6539
	%	85	1%	1112	1/4	2550	1/2	4083	1/2	5534	1 %	6604
ı	×	97	*	1139	*	2532	*	4115	13	5552	1 4	6519
1	. 3	111	1 3	1155	3	2614	1 3	41-0	3	1 5589	4 3	6631
	×	125	X	1194	14	2546	14	4178	12	5617	1 1/4	6644
	%	139	1/2	1222	15	2578	1/4	4210	1/4	5644	1 %	6555
1	×	154	*	1250	1 %	2709	×	4241	¥	5571	¥	6868
1	4	170	1 3	1278	1 4	2741	1 4	4273	4	5598	3 4	6529
	X	185	Z	1306	1 12	2773	- %	4305	14.	5724	1 2	5689
	У.	202	1/2	1334	14	2205	7.5	4335	%	5751	1 %	€598
	×	219	×	1363	1 %	2837 ·	¥	4358	*	5777	1 3	5707
4	5	235	5	1391	5	2259	5	.4350	5	5203	7 5	6714
1	×	254	1/4	1420	12	2901	14	4423	1/4	5329	1 2	6 721
ı	*	272	%	1449	1/4	2933	- 03	4462	1/4	5854	1 %	6725
	×	291 5	¥	1479	*	2955	*	4493	Κ.	2550	3	5729
1	6	309	6	1507	1 6	2997	6	4524	6	-> 5905	7 6	3/23
ı	×	328	12	1536	1/4	3029	1/2	4555	×	5930	1 %	
ı	У.	348	4	1566	1/2	3051	·//	4587	1/2	5955	1 %	
I	X	358	×	1595	X	3033	7 %	4518	¥	5990	1 %	
I	- ; 	323	7	1625	7 1	3125	7	4619	7	5004 5530	7	
ł	×	408	2	1654	× ×	3157	74	4680	1/4	6028	1 %	•
ł	%	429	У.	1634	1/2	3189	1/2	4711	1/2	6052	1 %	
ł	X	450	3	1714	×	3221	×	4741	*	5075	1 4	
ł	8	472	8 1	1744	8	3253	8	4772	8	6100	8	# · ·
}	×	493	- 2	1774	1 2	3255 3285	3 3	4303	× .	6123	1 %	
I	×	515	7.5	1804	15	3316	У.	4833	У5	6146	1 %	
ł	×	537	*	1835	X	3348	*	4854	X	6159	1 %	
•	9	560	9	1865	9	3330	9	4894	9	6191	9	
ŀ	X	583	7	1895	1/4	3412	1/4	4924	¥	6213	1 2	
:	×	606	75	1926	1/4	3444	%	4954	35	6235	× ×	
·	X	629	×	1956	*	3476	<u>"</u>	4984	×	6257	X.	
ŀ	10	652	10	1987	10	·	10	5014	10	6278		
	X	675	- 4	2019	V.	3508 3540	4	<u>5014</u> 5044	×	6299	10	
	×	700	У,	2049	1/2	3572	74	5074	У.	6320	1/3	
	*	724	×	2030	×	3604	X	5104	×	6320	X	
ŀ				2111			11-		11		~	
I	- <u> </u>	749	- <u>'</u> ,'-	2142	7	3636 3668	×	5133 5163	×	6361 6381	111	
•		773	7,		× 1		7/2	5192	76		× ×	
I	×	798	- X	2173	1	<u> 3700</u>		5102	×	6400 6410		
Į	×	823	1	2204		3772	X I	. 5//1		na M		

EPAHO012001962

State Certification of Weights and Measures 195796 Ticket no.: A 1 Public Scales 727 McCarty Highway 90 (Beaumont Rd) Phone 713-675-9500 P.O. Box 1261 Houston. Texas 77251 Time In: 15:29:57 Date In: 09/24/2008 Time Out 15:29:57 Date Out 09/24/2008 Trailer: 406 Tractor: 284 Payment Type: Charge CES ENVIRONMENTAL SERVICES, INC. Customer:

Acct.No: 03185 77980 From Gross: Tare: 0 To 0 Material Net: 0.00 Tons: Total Charge 6.00 0 Steer: Weighmaster RS 0 Drive: Trailer: 0

Wood George
Certified Public Weigher
Harris County Texas

PROPRIETARY and CONFIDENTIAL Property of CES Environmental Services, Inc.

Standard Operating Procedure

THINK USE GOOD JUDGMENT	CES Environmental Services, Inc.	<u>YOUR</u> <u>ATTITUDE</u> <u>COUNTS</u>
Date Issued: <u>10/07/2008</u>	DEPARTMENT(S): -Operations -Processing -Transportation -Tank Wash -Maintenance and Field Services -Sales, Finance, and Administration	Revised Date: <u>00/00/0000</u>
Policy Number: <u>08-063</u>	SOP Title: Odor Flags for Trailers, Roll- Off Boxes, and Frac Tanks	SOP Description: Defines the method for identifying odorous loads on CES Environmental Services, Inc. Property.

This <u>Standard Operating Procedure (SOP)</u> outlines the procedures that should be followed for odorous loads in Trailers, Roll-Off Boxes, and Frac Tanks while on **CES Environmental Services, Inc.** <u>Property.</u>

1 Purpose

The purpose of this <u>SOP</u> focuses on **CES Environmental Services, Inc.** commitment to control odor on the <u>Property</u> by identifying odorous loads that are contained in Trailers, Roll-Off Boxes, and Frac Tanks using an Orange Bicycle Flag.

Therefore, it is imperative that all **CES Environmental Services, Inc. Employees** follow this <u>SOP</u>.

2 General Information

The **Main Processing Facility Laboratory** will have all <u>Orange Bicycle Flags</u> and the **Tank Wash Office** will have all <u>Orange Bicycle Flags</u> with the letters <u>TW</u> on both sides.

All <u>Orange Bicycle Flags</u> will be affixed to the front of Trailers using a clamp and will be affixed to Roll-Off Boxes and Frac Tanks using a magnet.

PROPRIETARY and CONFIDENTIAL Property of CES Environmental Services, Inc.

3 Procedures

When the **Main Processing Facility Laboratory** receives a <u>Bill of Lading</u> and/or a <u>Manifest</u> from a **Driver** then the following steps should be performed:

- 1. The **Laboratory Technician** will review the <u>Bill of Lading</u> and/or <u>Manifest</u> and determine if this load could potentially be odorous.
- 2. If the Laboratory Technician determines the load is odorous then the Laboratory Technician will give an Orange Bicycle Flag to the Drum Processing Technician or Wastewater Processing Technician before sampling the Trailer, Roll-Off Box or Frac Tank. Reference Standard Operating Procedures on Odor Management-Sampling Odorous Materials, on Shipping and Receiving Loads-Sample Management (Main Processing Facility Laboratory), and on Shipping and Receiving Loads-Receiving Loads (Main Processing Facility Laboratory).
- 3. The **Drum Processing Technician** or **Wastewater Processing Technician** will attach the <u>Orange Bicycle Flag</u> to the Trailer, Roll-Off Box or Frac Tank appropriately and tell the **Driver** to park the Trailer, Roll-Off Box or Frac Tank across from the **Tank Wash** and adjacent to the **Motor Oil Facility** off of the <u>Wayland Street Fence</u>.
 - The <u>Orange Bicycle Flag</u> will stay on the Trailer, Roll-Off Box or Frac Tank until it is ready to leave **CES Environmental Services**, Inc. Property.
- When the Trailer, Roll-Off Box or Frac Tank is scheduled to leave CES Environmental Services, Inc. Property then the Driver will remove the Orange Bicycle Flag and return it to the Main Processing Facility Laboratory. Reference Standard Operating Procedure on Shipping and Receiving Loads-Shipping Loads (Main Processing Facility Laboratory).

When the **Tank Wash Office** receives a <u>Bill of Lading</u>, <u>Manifest</u> or <u>Material Safety</u> <u>Data Sheet (MSDS)</u> from a **Driver** then the following steps should be performed:

- 1. The **Tank Wash Supervisor** will review the <u>Bill of Lading</u>, <u>Manifest</u>, and/or <u>MSDS</u> and determine if this load could potentially be odorous. Reference Standard Operating Procedure on <u>Flow of Essential Operating Paperwork</u> (<u>Tank Wash Only</u>).
- 2. If the Tank Wash Supervisor determines the load is odorous then the Tank Wash Supervisor will attach the Orange Bicycle Flag with the letters TW on both sides to the Trailer, Roll-Off Box or Frac Tank appropriately and tell the Driver to park the Trailer, Roll-Off Box or Frac Tank across from the Tank Wash and adjacent to the Motor Oil Facility off of the Wayland Street Fence.

PROPRIETARY and CONFIDENTIAL Property of CES Environmental Services, Inc.

The <u>Orange Bicycle Flag</u> will stay on the Trailer, Roll-Off Box or Frac Tank until it is cleaned.

3. When the Trailer, Roll-Off Box or Frac Tank is cleaned then the **Tank Cleaner** will remove the <u>Orange Bicycle Flag</u> with the letter <u>TW</u> on both sides and return it to the **Tank Wash Office**. Reference Standard Operating Procedure on <u>Odor Management-Cleaning Tanks</u>.

Note: All <u>Orange Bicycle Flags</u> must stay on CES Environmental Services, Inc. <u>Property</u> at all times.

PC

WASTE PACKAGING REQUIREMENTS

FOR HAZARDOUS AND NON-HAZARDOUS WASTES

Outside of container is free from liquid or dried residues. Any spilled material must be removed from container prior to shipment.

Container side and top are free from residue, liquid, sludge, or dried waste, and container must be in good condition.

Information on hazardous waste label and DOT diamond must correspond.

Drum is in good condition with no distortion, holes, or dents.

Drum top is in good condition with a tight fit of lid to drum. Proper fit of the lid provides safe handling with common freight moving equipment.

Bolt on ring must be in down position with nut aligned correctly. Bolt must be the appropriate size per manufacturers testing.

Container top and sides are free from any waste material. Only dry solids may be shipped in cubic yard boxes. Boxes should be in good condition and of good integrity.











Waste residue on container outside is unacceptable.

Waste residue on container outside is unacceptable.





Drums cannot be transported with rust, holes, dents, creases, cracks, or distortion that would compromise the integrity of the container. Possible leakage or spilling could occur.

Container top, sides, or bottom bulging > 1/2 inch above flange level is not acceptable. Bulging indicates pressure or possible overfilling of the container.



Bolt in up position is unacceptable for transport. Bolt may cause damage to other containers or injury to personnel.

Any waste other than dry solids is unacceptable for transport in boxes unless specific packaging allows for liquids. Possible leakage or sloshing could occur in non-specific boxes.

NOTE: It is PCI's policy that all non-hazardous containers reflect the same conditions as above.

In part, regulations require that "each package used for shipment of hazardous materials be ... maintained, filled, its contents limited, and closed so that under conditions normally incident to transportation... there will be no identifiable (without use of instruments) release of hazardous materials to the environment." DOT Regulation HM215E states in part, "there may be no hazardous material residue adhering to the outside of the package during transport." Waste containers offered for shipment must be clean and undamaged. Dented containers with waste or waste residues on the outside of the container may require overpacking or other special handling for compliance.

pollutioncontrol.com



PCI

Nationwide Customer Service

(800) 388-7242

Ple	ase	print or type. (Form design	ned for use on el	ite (12-pitch) type	writer.)							n Approved	OMB No.	2050-0039
1		WASTE MANIFEST		umber 10633259		2. Page 1 of		cy Response 124-9300		4. Manifest	Tracking No.	9423	88 F	LE
	5.	Generator's Name and Mailine STECH ENVIR	ng Address CNMENTAL				Generator's	Site Address ((if different th	an mailing addre	ss)			
		Fredonia, KS 667		14										
		enerator's Phone: Transporter 1 Company Nan CES Environment	ne	<u> </u>				· · · · ·	· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID				
$\ $	7	Transporter 2 Company Nan								U.S. EPA ID I	0008950	H61 ₇		
	8.	P.O.BOX 158, 41	TIDAL RD.						,	U.S, EPA ID I	Number 2041067	7638		1
$\ $	 -	DEER PARK, TX acility's Phone: 281-479	77536-0158 -2851-7590							1				
Ш	98	9b. U.S. DOT Descript	on (including Proper	Shipping Name, Ha	zard Class, ID Number,			10. Contain	iers	11. Total	12. Unit	12	Waste Code	
	H			LIQUIDS, NO	S, (PENTANE,M	ETHANOL	<u>).</u>	No.	Type	Quantity	Wt./Vol.	D001	0021	603H
GENERATOR		UN1993, PG		•	• • • • • • • • • • • • • • • • • • • •					2000	G			
FINE		2.				-								
٦														
	r	3.		······································										
Н														
$\ $	Γ	4.												
	L	Consid Houding Instruction									ļ			
$\ $	"	Special Handling Instruction PROFILE NUMBE ORIGINAL MANIF	R CG141864 EST # (O)	1681 14252	110 835	-								
	15	marked and labeled/placa Exporter, I certify that the	rded, and are in all r contents of this cons	respects in proper co signment conform to	ndition for transport according to the terms of the attached	ording to applic t EPA Acknowl	able international controls and controls and controls and controls are controls and controls and controls and controls are controls and controls and controls are controls and controls are controls and controls are controls and controls are controls are controls and controls are controlled are controls are controls are controls are controls are controls are controls are controls are controls are controls are control are controls are controls are controls are controls are control are controls are controls are controls are controls are controls are controls are controls are controls are controls are controls are controls are controls are controls are controls are control are controls are controls are controls are controls are	onal and national on the consent.	onal governm	nental regulations				
	G	I certify that the waste min enerator's/Offeror's Printed/T		identified in 40 CFR	262.27(a) (if I am a large		erator) or (b) (if I am a smal	Il quantity ge	nerator) is true.		Mo	nth Day	Year
Į.	16	Brus t	<u> امساا و</u>	4	···		Du	ur (Ha	wy		p.	7 Bo	108
K	1	ansporter signature (for expo	ints only);	to U.S.		Export from (J.S.	Port of ent Date leavir	-		/			
TER	17 In	. Transporter Acknowledgmer		rials		√ 3lgr	nature /		À		1	Mo	nth Day	Year
SPOR		TOTAMO	Mol	Roes		\overline{N}	Lal	and	6 V	doro	lu	0	7130	8010
TR ANSPORTER	"	ansporter 2 Printed/Typed Na	me) 	nature					мо 	nth Day	Year
\bigcap	18	. Discrepancy a. Discrepancy Indication Sp		-,										
$\ $	"	a. Discrepancy indication op	ace	ıtity	Ш Туре		LI R	esidue		Partial Re	jection	ł	Full Rej	ection
<u>'</u> <u>'</u>	18	b. Alternate Facility (or Gene	rator)				<u>Manife</u>	st Reference	Number:	U.S. EPA ID I	Number			
DESIGNATED FACILITY	-	oilitula Dho								1				
TED	18	cility's Phone: c. Signature of Alternate Fac	lity (or Generator)	· · · · · · · · · · · · · · · · · · ·	<u> </u>	·					· ·	Mo	onth Day	/ Year
SIGNA	19	. Hazardous Waste Report M	anagement Method	Codes (i.e., codes fo	or hazardous waste treat	ment, disposal	, and recyclin	g systems)					L_]
	1.			2.	·	3.	· · · · · · · · · · · · · · · · · · ·			4.				
		. Designated Facility Owner of	or Operator: Certifica	I ation of receipt of haz	ardous materials covere	d by the manif	est except as	noted in Item	18a					
	Pr	inted/Typed Name			-	Sigr	nature					Mo	nth Day	Year

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)						Form	n Approved.	ОМВ №.	2050-003
WASTE MANIFEST I. Generator ID Number KSD980633259	2. Page 1 of		cy Response 124-9300	Phone	4. Manifest	138	1423	8 F	ELE
5. General Agree and Maliford Address TAL 1429 S General Road Fredonia, KS 88738		Generator's	Site Address (if different t	han mailing addres	is)		-	
Generator's Phone: 620-378-4451-114									
6. Transporter 1 Company Name CES Environmental Services					U.S. EPA ID	lumber 2008950	1461		-
7. Transporter 2 Company Name		<u> </u>	 		U.S. EPA ID N	lumber			
8. Deputation in the property of Sandy dress				<u> </u>	U.S. EDA ID A	t umbär		٠.	······································
P.O.BOX 158, 41 TIDAL RD. DEER PARK, TX: 77536-0158		•			U.S. EPAID	041067	638		
Facility's Phone: 281-479-2851-7500									
ga. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))	.		10. Contain		11. Total	12. Unit	13.	Waste Code	96
HM and Packing Group (if any)) X 1. RQ, WASTE FLAMMABLE LIQUIDS, NOS, (PENTANE)	METHANOL	<u>). </u>	No.	Type	Quantity	₩t,/Vol.	D001	0021	803H
UN1993, PGIII, (D001)				77.	2000	ر			2
								•	
							1		
3	<u> </u>			-					
									1 1
								* 1	ļ
					2				
14. Special and the last value and deliting the last value of the									<u> </u>
ORIGINAL MANIFEST # OO 4 25 Z 110 33	9214	13	3	38					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport as Exporter, I cartify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a light cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a light cartify that the waste minimization statement identified in 40 CFR 262.27(a).	his consignment a coording to applica had EPA Acknowle	re fully and a able internati adgment of C	occurately des ional and natio consent.	cribed above mai governm	riental regulations.	pping name If export sh	, and are clas ipment and T	sified, pack im the Prim	aged, ary
Generator's/Offeror's Printed/Typed Name	ି ଅ କ୍ରମ	ature		41	7		Mor		
+ Bauchtauley 16. International Shipments		Ju			wy		<u> </u>	7 Bo	OK
Transporter signature (for exports only):	Export from U	l.S.	Port of ent Date leaving			,	4		
17. Transporter Acknowledgment of Receipt of Materials July 17. Transporter 1 Printed/Typed Name	- 500	ature /		1		1	Mon	ith Day	Year
MORales	M	Tal	and	W	lora	le	0	7130	8010
Transporter 2 Printed/Typed Name	Sign	ature					Mor I	nth Day	Year
F	<u> </u>		*****	er e		<u> </u>			
18a. Discrepancy Indication Space Quantity Type		□R	tesidue	f.	Partial Rej	ection		Full Rej	ection
		Manife	est Reference	Number					
18b. Alternate Facility (or Generator)	~ ~ ~	Meliny	<u>ar rollorolloo</u>	TVOTIDOT.	U.S. EPA ID N	lumber			<u></u>
Essille to Change					1				
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternata Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre 1. 2							Мо	nth Day	y Year
AS .					,				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	earment, disposal,	and recyclin	g systems)	<u> </u>	4.			<u> </u>	
7 <u> </u>		1.			·			<u> </u>	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover Printed/Typed Name	the second second	est except as lature	noted in Item	18a			Moi	nth Day	Year
	- J	-wr					I I	Legy	1941
EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.			DEGIC	NATED	FACILITY TO	GENER	ATOR STA	TE (JE RE	QUIRF

Plea	se pri	int or type. (Form design	ed for use on elite (12-pitch) typewriter.)							Forn	n Approved	OMB No.	2050-0039
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Numb KSD0808	· ·		2. Page 1 of		ency Response 3-424-6300	Phone	4. Manifest	できる	772	R F	FLE
		America Negre Bid Velice 1429 5 Commert Ro	Address	<u> </u>		<u>I</u>	Generato	r's Site Address (if different t	han mailing addre	ss)	TES	<u>'V 1</u>	<u> </u>
		1429 8 Gernant Ro Fredonia, KS 8873	ad Admicit I AL											
		620-	.378-4451-114											
gi E	6. Tra	rator's Phone: insporter 1 Company Name								U.S. EPA ID				
		CES Environmenta								TX	0808050	1461		
	7. Tra	insporter 2 Company Name		The second of th				evi e ji		U.S. EPA ID I	Number			
Ш	8. De	EURINEZ-ON BRIERY	Situated dress			 	ry Tr			U.S. EPAID	Number			
	ì	P.O.BOX 158, 41 1	FIDAL RD.							TXI	0041067	638		
		DEER PARK, TX 7	7536-0158 2851-7590							•		*		
		ty's Phone:		-visa Nama Hawad Ol	ID Norther			10. Contain		1	<u> </u>	<u> </u>		
	9a. HM	9b. U.S. DOT Description and Packing Group (if ar		pping Name, mazard Ci	ass, ID Number,		ŀ	No.	Type	11. Total Quantity	12. Unit Wt./Voi.	13.	Waste Code)S
2	X	1. RQ, WASTE		QUIDS, NOS, (I	ENANE)	METHANOL	-),	1	11		1	D001	0021	603H
ATO		UN1993, PGII	1, (0001)							2000	G			
GENERATOR		2. / 3.73	7								<u> </u>			
뜅			"				-							
		3.												
]							1					
						<u></u>								
		4.									٠,		1.5	
									•					
	14. S	PROPICE NOTABLE	and Additional Inform	100						<u> </u>				<u> </u>
		ORIGINAL MANIFE	ST# OCY	1252111	0 33	L			i an er ey					
					1	0016	-) N					
	15.	GENERATOR'S/OFFEROF	Y'S CERTIFICATION:	I hereby declare that th	e contents of thi	is consignment a	re fully an	d accurately des	cribed abov	e by the proper sh	nipping name	, and are cla	ssified, pack	aged,
		Exporter, I certify that the co I certify that the waste minir									. п ехроп за	ipment and i	am the chin	lary
	Gene	rator's/Offeror's Printed/Typ	nization statement ider ed Name	IDDEC IN 40 CFR 202.27	(a) (n i am a ian	he draunis, Care	attro /	o) (ir i am a smail	quantity ge	nerator) is true.	<u> </u>	Мо	nth Day	Year
\downarrow	7		-auley			1	Su	m S	Ha	witch		b ⁻	7 BD	lok
INTL		ternational Shipments	Import to U	S		Export from U	J.S.	Port of entr		$ \lambda$				
ER II		sporter signature (for export ansporter Acknowledgment						Date leavin	g U.S.:		*	*	•	•
K		porter 1 Printed/Typed Nam		1		-<-	alure	1	1	1	1	Moi	nth Day	Year
SP	Д	porter 2 Printed/Typed Nam	MOR	3 es			nature o	land	\mathbf{V}	Mora	<u>Lu</u>	O Mo		208
TR ANSPO	Hans	porter 2 Printed/Typed Nam	IE.)	Halli O					MO	nthi Day 	Year
<u>-</u>	18. Di	Iscrepancy								<u> </u>				
	18a. [Discrepancy Indication Space	⇒		Туре	1 11		Residue		Partial Rej	jection		Full Rej	ection
١) ١	, #°						14-			**************************************				
۲	18b. A	Alternate Facility (or Genera	itor)				ма	nifest Reference	Number:	U.S. EPA ID I	Number		·	
등						11.								
0.5	Facilit	ty's Phone: Signature of Alternate Facilit	v (or Generator)				<u> </u>			1		Mc	onth Day	/ Year
DESIGNATED FACILITY		- G. man, and a second a second	, (i Postaria		1		134
SIGN	19. H	azardous Waste Report Ma	nagement Method Cod	es (i.e., codes for haza	rdous waste trea	atment, disposal	, and recy	cling systems)	***					
出	1.		2.			3.				4.				
	20.0	esignated Facility Owner or	Operator: Certification	of receipt of hazardone	materials cover	red by the marks	net avcent	as noted in Item	18a		ŝ.			
$\ \ $		d/Typed Name	- Parameter Continuation	- receipt of Indian Collo		and the second second second	nature	-g notice in tich			1	Mo	nth Day	Year
lacksquare	Ļ	0700 00 /D			·	1_								_11
EPA	rom	8700-22 (Rev. 3-05) P	revious editions are	obsolete.				,		DES	IGNATE	FACILIT	Y TO GEI	NERATOR

	or type. (Form desig	1. Generator ID N			2. Fayo I UI	J. Cilialyanuy	Response Phone						
	RM HAZARDOUS TE MANIFEST	KSDO	0633250			60,E3-4%	4-0300		00	138	7423	38	FLI
7.1	新和影響	SACCENTAL			The same of	Generaliër's Sit	e Address (if diffe	ent that	nailing addres	s)			
T4	20 5 Cement K edonia, KS 667	bed 36	+ 4,*										
	620)-378-4451-1	14 /			* .							
	or's Phone: corter 1 Company Nam	10						·	U.S. EPA ID N	lumber		,	
CE	orter 1 Company Nam S Environment	al Services		A probability of the Ar					U.S. EPAJD A	MI BOSK	2461		
7. Transp	orter 2 Company Nam	ne							U.S. EPA ID N	lumber			****
						7 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
	BNIEGE BEER 0.80X 158, 41								U.S. EPAID	HOPPos:	7638		
	ER PARK, TX			g graden er									•
Facility's	281-479	-2851-7500											
		on (including Prope	r Shipping Name, H	azard Class, ID Numbe	4r		10. Containers	T	11. Total	12. Unit		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
	and Packing Group (if a			777	•		No. Ty	pe .	Quantity	Wt./Vol.	13.	. Waste Cod	ies
X 1.			LICUDS, N	S. (PENIANE	METHANO	L),	1	T	Name of the	1	D001	0021	160
	UN1993, PG	IR, (DUUT)	y professional					1	٥٥٥٥	G	-	 	+-
1			 					_		ļ <u> </u>			1
2.									ungeren en Grover op de sk				1
											1		T
3.								\dashv					+
										1		 	
	e e e e e e e e e e e e e e e e e e e			eren fransk projekt Martinsk projekt i statist									
4.	71) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1												
_ I '												 	
OF	R HADE OF ASSAULTS	EST # CC	U Z S	e that the contents of t	this consignment	are fully and acc	surately described	above t	by the proper sh	poling narm	a, and are cle	assified, pag	ckaged
OF 15. GEI mar Exp	REGINAL MANIF NERATOR'S/OFFERC took and laborad/place torter, I cartly that the	EST # CENTRICATI Inded, #1d are in all confidence of this con	ON: I hereby decisi respects in proper o signment conform is	e that the contents of the contents of the contents of the contents of the lattice	this consignment i coording to applic thed EPA Acknowle	cable internation ledgment of Cor	al and national go sent:	vernme	ntal regulations.	ipping nami	e, and are cl	aselfied, pac Läm the Pri	ckaged mary
OF IS. GEI mar Exp	REGINAL MANIF NERATOR'S/OFFERC took and laborad/place torter, I cartly that the	EST # CONTINUENT AT A CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTIN	ON: I hereby decisi respects in proper o signment conform is	re that the contents of t	this consignment incording to applicated EPA Addrown	cable internation ledgment of Cor	al and national go sent:	vernme	ntal regulations.	pping nam If expert si	hipment and	aselfied, peo am the Pri	mary
5. GEI mar Exp I cei	NERATOR SOFFER ricod and labeled place corter, I cartly that the orter, I cartly that the orter, Offeror's Printed/T	EST # CONTINUENT AT A CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTINUE OF THE CONTIN	DN: I hereby decial respects in proper o signment conform in t identified in 40 CFI	e that the contents of the contents of the contents of the contents of the lattice	this consignment incording to applicated EPA Addrown	cable internation tedgment of Cor erator) or (b) (if i	al and national go sent:	vernme	ntal regulations.	ipping nam if expert si	hipment and	Tam the Pri	mary
5. GEI mar Exp I cei	NERATOR SOFFERC two and labeled place order, I cardly that the order to the waste min or sofferor's Printed III	Ne's CENTIFICATI rided, and are in all contients of this con similation statement ped Name	DN: I hereby decial respects in proper o signment conform in t identified in 40 CFI	e that the contents of the contents of the contents of the contents of the lattice	this consignment incording to applicated EPA Addrown	cable internation tedgment of Cor erator) or (b) (if i nature	al and national go sent:	vernme	ntal regulations.	Fexport si	Mc	Tam the Pri	mary
5. GEI mar Exp I cei Generato	NERATOR SIOFFERG ted and labeled placa order, I cardly that the rithy that the waste min or sional Shipments the signature (for expo	Re's CENTRICATING And the dead, and and are in all confidence of this con simulation statement aped Name	Offi: I hereby decial respects in proper case in proper case in proper case in 40 CFI	e that the contents of the contents of the contents of the contents of the lattice	this consignment incoming to applicate the department of the policy of the department of the departmen	cable internation tedgement of Corerator) or (b) (if interior or 2) (c) (if interior or 2) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	al and national go pent: (am a small quan	itity gene	ntal regulations.	Fexport si	hipment and	Tam the Pri	mary
5. GEI mar Exp I cer Generato 6. Interm	NERATOR SIOFFERG txed and labeled place corter, I can't labeled place orter, I can't like the ritry that the waste the ris/Offeror's Printed/Ty actional Shipments ther signature (for expo- porter Actinowies dance	Ne's CENTRICATING A CONTRICATION of set only in all import attachment ped Name Import attachment in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute only in a contribute on a con	Offi: I hereby decial respects in proper case in proper case in proper case in 40 CFI	e that the contents of the contents of the contents of the contents of the lattice	this consignment incording to applicate the EPA Actinow arge quantity generally significant to the Export from 1	cable internation tedgement of Corerator) or (b) (if interior or 2) (c) (if interior or 2) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	Fexport si	D'	Tam the Pri	mary DIC
5. GEI mar Exp I cel Generato 6. Intern Transpor	NERATOR'S/OFFERC need and labeled/place orter, I carrilly that the orter is grantly that the orter is Printed/T national Shipments rier signature (for expo porter Actinowies gener ter 1 Printed/Typed Na	No.'s CENTRICATION reded, and are in all confidence of this con- similation statement ped Name import into pnly); if of Reneight of Mess me	Offi: I hereby decial respects in proper case in proper case in proper case in 40 CFI	e that the contents of the contents of the contents of the contents of the lattice	this consignment incording to applicate the EPA Actinow arge quantity generally significant to the Export from 1	cable Internation (edigment of Corerator) or (b) (if I nature 7 Z 2 C U.S.	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	Fexport si	D'	onth Da	mary D (C
5. GEI mar Exp I cei Generato 6. Intern Transpor 7. Trans	NERATOR SIOFFERG txed and labeled place corter, I can't labeled place orter, I can't like the ritry that the waste the ris/Offeror's Printed/Ty actional Shipments ther signature (for expo- porter Actinowies dance	IR'S CERTIFICATION OF THE CONTROL OF	OR: I hereby decian respects in proper configuration of the configuratio	e that the contents of the contents of the contents of the contents of the lattice	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	cable Internation (edigment of Corerator) or (b) (if I nature 7 Z 2 C U.S.	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	Fexport si	Mo	onth Da	mary D (C
5. GES mar Exp I cer Generato 16. Interm Transpor 17. Transpor	NERATOR SOFFERCATOR IR'S CERTIFICATION OF THE CONTROL OF	OR: I hereby decian respects in proper configuration of the configuratio	e that the contents of the contents of the contents of the contents of the lattice	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	cable Internation ledgment of Core erator) or (b).(b) in nature	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	Fexport si	Mo	onth Da	mary D (C	
5. GEI mar Exp I cei Generato 16. Intern Transpor 17. Trans Transport 18. Discrete	NERATOR S/OFFERC txed and labeled/place porter, I cartly that the ritify that the waste min x's/Offeror's Printed/Ty- national Shipments ther signature (for expe- porter Admonied/Inped Na 17) 3000 ter 2 Printed/Typed Na	Ne's CENTIFICATION of the control of this control of this control of this control of this control of this control of this control of this control of the con	OR: I hereby decian respects in proper configuration of the configuratio	e that the contents of the contents of the contents of the contents of the lattice	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	cable Internation ledgment of Core erator) or (b).(b) in nature	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	Fexport si	Mo	onth Da	mary D (C
5. GEI mar Experience 1 cel 6. Intern 7. Transport 7. Transport 8. Discrete	NERATOR S/OFFERC ted and abeloupless corter, I cartly that the rithy that the waste min rs/Offeror's Printed/Ty hational Shipments ther signature (for expo- porter Actinowies dainer ter 1 Printed/Typed Na 17 17 0 ter 2 Printed/Typed Na	Ne's CENTIFICATION of the control of this control of this control of this control of this control of this control of this control of this control of the con	DN: I hereby decial respects in proper of digment confident in 40 CF.	e that the contents of the contents of the contents of the contents of the lattice	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	cable Internation redigment of Core erator) or (b). (b) Internation or (b). (b) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (c) Internation or (b). (d	al and national go sent. Am a small quan Port of entry/exit	itity gene	ntal regulations.	<u>1</u>	Mo	onth Da	mary y o (c)
5. GEI mar Experience 1 cel 6. Intern 7. Transport 7. Transport 8. Discrete	NERATOR S/OFFERC txed and labeled/place porter, I cartly that the ritify that the waste min x's/Offeror's Printed/Ty- national Shipments ther signature (for expe- porter Admonied/Inped Na 17) 3000 ter 2 Printed/Typed Na	Res CEATRICATI rided, and are in all confidence of this cal imization statement ped Name Import ints only): If of Receipt of Mess Ime	DN: I hereby decial respects in proper of digment continued in 40 CF.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	pable Internation tedgerent of Coregratory or (b) lift insture U.S. Research	al and national government. I am a small quain Port of entry/exit Date leaving U.S	varime dity gene	intel regulations.	<u>1</u>	Mo	onth Da	mary D (C
15. GEI mar Exp I cei Generato 16. Interm Transpor 17. Trans Transpor 18. Discor 18a. Discor	NERATOR S/OFFERC txed and labeled/place porter, I cartly that the ritify that the waste min x's/Offeror's Printed/Ty- national Shipments ther signature (for expe- porter Admonied/Inped Na 17) 3000 ter 2 Printed/Typed Na	Re's CRATIFICATI rided, and are in all continues of this cah simization statement ped Name C Import sits only); of Receipt of Measure me	DN: I hereby decial respects in proper of digment continued in 40 CF.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	pable Internation tedgerent of Coregratory or (b) lift insture U.S. Research	al and national go sent. I am a small quan Port of entry/exit Date leaving U.S	varime dity gene	intel regulations.	ection	Mo	onth Da	mary D (C
15. GEI mar Exp I cei Generato 16. Interm Transpor 17. Trans Transpor 18. Discor 18a. Discor	NERATOR'S/OFFERCAND AND AND AND AND AND AND AND AND AND	Re's CRATIFICATI rided, and are in all continues of this cah simization statement ped Name C Import sits only); of Receipt of Measure me	DN: I hereby decial respects in proper of digment continued in 40 CF.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	pable Internation tedgerent of Coregratory or (b) lift insture U.S. Research	al and national government. I am a small quain Port of entry/exit Date leaving U.S	varime dity gene	rital regulations.	ection	Mo	onth Da	mary D (C
15. GEI mar Exp I ce Senerato 16. Intern Transport 17. Transport 18. Discrete 18b. Alter	NERATOR S/OFFERC tixed and labeled/place order, I certify that the width the waste the rifly that the waste min rs/Offeror's Printed/Ty national Shipments ther signature (for expo- porter Actinowies/giner ter 1 Printed/Typed Na 12 A 7 7 7 ter 2 Printed/Typed Na repancy/Indication Sp. mate Facility (or Gene	Re's CENTRICATI reed, and are in all confidence of this con similarities of this con ped Name Import atts only): st of Receipt of Mess me ace Quan rator)	DN: I hereby decial respects in proper of digment continued in 40 CF.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	pable Internation tedgerent of Coregratory or (b) lift insture U.S. Research	al and national government. I am a small quain Port of entry/exit Date leaving U.S	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary Variable Var
15. GEI mar Exp I ce Senerato 16. Intern Transport 17. Transport 18. Discrete 18b. Alter	NERATOR S/OFFERC thed and labeled/place porter, I cartly that the stiffy that the waste min rs/Offeror's Printed/Ty- national Shipments the signature (for expe- porter Admonted/Inped Na 11) 100 ter 2 Printed/Typed Na epancy repancy/Indication Sp mate Facility (or Gene	Re's CENTRICATI reed, and are in all confidence of this con similarities of this con ped Name Import atts only): st of Receipt of Mess me ace Quan rator)	DN: I hereby decial respects in proper of digment continued in 40 CF.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment in conding to applic had EPA Acknowledge quantity generally significant from I	pable Internation tedgerent of Coregratory or (b) lift insture U.S. Research	al and national government. I am a small quain Port of entry/exit Date leaving U.S	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary J C
15. GEI mar Exp I cei Generato 16. Interm Transpor 17. Trans 18. Discr 18a. Discr 18b. Alter 18c. Sign	NERATOR SOFFERCAND AND AND AND AND AND AND AND AND AND	Re's CENTURICATION Indeed, and are in all confidents of this con- similarities of this con- import statement ped Name Carrier Import	CRI: I hereby decial respects in proper case signment contours to U.S. rials.	e that the contents of trondition for trensport a 7 the tents of the attack R 262.27(a) (if I am a la	this consignment incording to applicate the EPA Actinow arge quantity games Sign Export from Sign Sign Sign Sign Sign Sign Sign Sign	usble Internation ledgment of Corerator) or (b) (b) (f) (nature U.S.)	al and national government. Port of entry/exit. Date leaving U.S.	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary Variable Var
15. GEI mar Exp I cei Generato 16. Interm Transpor 17. Trans Transpor 18. Discr 18a. Discr 18b. Alter Facility's 18c. Sign	NERATOR SOFFERCAND AND AND AND AND AND AND AND AND AND	Re's CENTURICATION Indeed, and are in all confidents of this con- similarities of this con- import statement ped Name Carrier Import	CRI: I hereby decial respects in proper case signment contours to U.S. rials.	e that the contents of trondition for trensport a 7 fire tents of the attack R 262.27(a) (if I am a la	this consignment incording to applicate the EPA Actinow arge quantity games Sign Export from Sign Sign Sign Sign Sign Sign Sign Sign	usble Internation ledgment of Corerator) or (b) (b) (f) (nature U.S.)	al and national government. Port of entry/exit. Date leaving U.S.	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary Variable Var
5. GEI mar Exp I cei Senerato 6. Interm Transpor 7. Trans ransport 8a. Discr 8b. Alter 8c. Sign	NERATOR SOFFERCAND AND AND AND AND AND AND AND AND AND	Re's CENTURICATION Indeed, and are in all confidents of this con- similarities of this con- import statement ped Name Carrier Import	CRI: I hereby decial respects in proper case signment contours to U.S. rials.	e that the contents of trondition for trensport a 7 the tents of the attack R 262.27(a) (if I am a la	this consignment incording to applicate the EPA Actinow arge quantity games Sign Export from Sign Sign Sign Sign Sign Sign Sign Sign	usble Internation ledgment of Corerator) or (b) (b) (f) (nature U.S.)	al and national government. Port of entry/exit. Date leaving U.S.	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary Variable Var
15. GEI mar Exp I cei Generato 16. Intern Transport 17. Trans Transport 18. Discre 18a. Discre 18b. Alter Facility's 18c. Sign	NERATOR S/OFFERCATOR ine's CENTURICATION reded, and are in all confidence of this con similation statement ped Name import into pnly): if of Reneight of Mess me ace Quar rator) litity (or Generator)	Chi: I hereby decian respects in proper cistagement content in 40 CFI cit U.S. wiels	e that the contents of trondition for trensport a 7 the tents of the attack R 262.27(a) (if I am a la	eatment, disposal	indure U.S. Rec Manifest	al and national systems. Port of entry/exit Date leaving U.S. sidue Reference Numb	varime dity gene	rital regulations.	ection	Mc D Mc	onth De	mary D C	
15. GEI 15. GEI 16. Intern Transport 17. Trans Transport 18. Discr 18a. Disc 18b. Alter Facility's 18c. Sign 19. Hazai 1.	NERATOR S/OFFERCATOR ine's CENTURICATION reded, and are in all confidence of this con similation statement ped Name import into pnly): if of Reneight of Mess me ace Quar rator) litity (or Generator)	Chi: I hereby decian respects in proper cistagement content in 40 CFI cit U.S. wiels	te that the contents of the interest of the latter of the	this consignment incording to applicate the property of the pr	indure U.S. Rec Manifest	al and national systems. Port of entry/exit Date leaving U.S. sidue Reference Numb	varime dity gene	rital regulations.	ection	Mo D	onth De	mary D C	

ise prin	nt or type. (Form desig	ned for use on elite (12-p	itch) typewriter.)						Form	Approved	OMB No.	2050-00
	ORM HAZARDOUS ISTE MANIFEST	1. Generator ID Number KSDOOKS33	150	2. Page		rgency Respons 10-424-030		4. Manifest	138	423	8 F	ELE
5. Ge	有一种	CHARLENTAL Ond	र लाई है	rojegovi (see k	General	er's Site Addres	s (if different t	han mailing addres	ss)			
F	redonia, KS 667 620	36 378-4451-114 //	opsi i čili tu i liku	e de la companya de l		in the second of						
	ator's Phone:	e salate e salate e salate e salate e salate e salate e salate e salate e salate e salate e salate e salate e Sala Sarantonna	The state of the s	e koje og skrig 1960, serva gjer 1961, saksji se sk	35 p 37 11700	ed alliss		U.S. EPALO	William	×161		
	sporter 2 Company Nam		***					U.S. EPA ID N	i Čiji i diz			
3. Deg	countries to be seen	c histoph iress			de Hauri	, (, 1),		U.S. EPAJO	worker	MARA	<u> </u>	
\$	P.O.BOX 168, 41 XEER PARK, TX	TIDAL RD. 77536-0158		•								•
Facility	's Phone:	-2661-7560	lagi ori orio orio la c Sociolo diligio del	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	La milita Distrib e		· Machin			r - 3		
9a. HM	and Packing Group (if		111	···	i ga riya ka Lina ka	10. Conte No.	Туре	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	
X	1. RG, WASTE UN1993, PG	PEANNASUE LICE NI, (COO1)	idu; Nou, (Min	ANE MENN			6.02.46.7 1 1 1 5 2	2000	G	10001	0021	803
	2.	inger (f. 1966) 19 - State State (f. 1966) 19 - Anne State (f. 1966)			<u> </u>			energie er o				_
										1		7
	3.											
_	4.											
					in we ji							-
14. Sp	ecial Handling Instruction	NACESTION DESCRIPTION				<u> </u>		<u> </u>			<u> </u>	
	ORIGINAL MANIF		and the state of t	3 🕻								(
					1	و باز المداد						The state of the s
		OR'S CERTIFICATION: I her inded, and are in all respects i										
E	xporter, I certify that the	contents of this consignment nimization statement identified	conform to the terms of I	the attached EPA Ac	knowledgmen	t of Consent.		4. 사람들이				
Gener	ator's/Offeror's Printed/T		•		Signature		11	-		Mo L \ *	neh Day Trik⊋ ∽	Yei
16. int	emational Shipments	Import to U.S.		Export	rom U.S.	Port of e	ntry/exit:	7		V	1 136	
	porter signature (for expo Insporter Acknowledigmer	orts only):				Date lea	3 A T 1 A S 1 T 1	,		*		
	orter 1 Printed/Typed Na				Signature	7		<u> </u>	1	Мо		Yea
	O コルン o orter 2 Printed/Typed Na	ime	<i>e s</i>		Signature	3 Vrus		Jan.	A. A. S. S. S. S. S. S. S. S. S. S. S. S. S.) Mo	17 3 onth Day) O Ye
		.	¢						*.			
	screpancy iscrepancy Indication Sp	· [7]	<u> </u>		Г							
10a. D	iscrepailty indication op	Quantity	L	Туре	: L	Residue		Partial Re	jection		Full Rej	ection
8b. A	Itemate Facility (or Gene	rator)		<u> </u>	<u> </u>	lanifest Referenc	e Number:	U.S. EPA ID I	Number			
						· .		1				
Facility 18c. S	/s Phone: ignature of Alternate Fac	ility (or Generator)						<u>24 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>		. M	onth Da	y Y
40						- 1h						1
19. Ha 1.	zardous Waste Report N	lanagement Method Codes (i	.e., codes for hazardous	waste treatment, dis	posal, and red 3.	rycling systems)		4.	*	•		
•			erien. Tiena n				3	<u> </u>	1			
	signated Facility Owner of Typed Name	or Operator: Certification of re	ceipt of hazardous mate	rials covered by the	manifest exce Signature	pt as noted in the	im 18a	- 1 - 1 - 1		, M	onth Day	Ye
		in the second se					1			. 1	1	
		Provious editions are obs										

Ple	ase p	orint or type. (Form designed for use on elite (12-pitch) typewriter.)						Approved.	OMB No.	2050-0039
1		IIFORM HAZARDOUS NASTE MANIFEST 1. Generator ID Number 2. Page 1. August 1. Generator ID Number 2. Page 1. August 1	1 of 3. Em	ergency Response 00-424-0300	Phone ¥	4. Manifest	Tracking No	252	26 F	LE
	Ger	1429 & Cament Road Fredonis, KS. 86738 erator's Phone:	Gener	ator's Site Address	(if different th	nan mailing addre	ss)			
$\ $	6. T	ransporter 1 Company Name CES Environmental Services		√ + 1 (35°0§).	Company Afficials	U.S. EPA ID	Number 2006050	461 ₄		
$\ $	7. T	ransporter 2 Company Name				U.S. EPA ID I	Number			
	- 349	P.O.BOX.158, 41 TIDAL RD. DEER PARK, TX. 77536-0158 281-479-2851-7500				U.S. EPA ID N	XX41087	638 ^A ¥6 Natus vis≱ † -		
	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Contain		11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
TOR	Ж		VOL),	No. 1 1 1/25 F	Type	4,326	WI.7VOI.	. D001*	0021+-	-803H+
GENERATOR		2. 3.								
	_	4.								
		Ţ.						~~~		
	14.	Special Handling Instructions and Additional Information PROFILE NUMBER CG141464 C-61 ORIGINAL MANUFESTIC COMMZ 5 D146								
	Gen	marked and labeled/placarded, and are in all respects in proper condition for transport according to a Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity lerator's/Offeror's Printed/Typed Name	nowledgme	nt of Consent.	•	ū	. If export sh	Moi	nth Day	Year
NT'L ←	16.	International Shipments International Shipments Import to U.S. Export fi	rom U.S.	Port of en	try/exit:			1	0 21	05
	17	nsporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials		Date leavi	ng U.S.:	$\overline{}$	- 0			
TR ANSPORTER		sporter 1 Pinted/Typed Name 6 4 V D 0 (A R R I I I) 1 sporter 2 Printed/Typed Name	Signature Signature	olae	4 (and	Le_	Mor Mo	oth Day 10 Day 10 Day	Year Year
F F	18	Discrepancy		···						
	┝	Discrepancy Indication Space Quantity Type		Residue Manifest Reference	Number	Partial Rej	jection		Full Rej	ection
TIT!	18b	Alternate Facility (or Generator)		warmest (tereferior	reditiber.	U.S. EPA ID I	Number			
DFAC	Fac	ility's Phone:		···		<u> </u>				
DESIGNATED FACILITY	180.	Signature of Alternate Facility (or Generator)							onth Day	/ Year
- DESIG	19. 1.	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disp 2.	oosal, and re 3.	ecycling systems)		4.				
\prod		Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the n		ept as noted in Iten	n 18a					
		ted/Typed Name	Signature					Mo	nth Day	Year
EP/	\ For	m 8700-22 (Rev. 3-05) Previous editions are obsolete.		DESIG	NATED	ACILITY TO	DESTINA	TION STA	TE /IE DE	OHIRED

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Plea	ise pr	int or type. (Form desig	led for use on elite (12-pitch)	typewriter.)				Forn	Approved	OMB No.	2050-0039
1	W	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number KSEGB0633259	2. Page 1	800-424-93	30	0	Trackling N	252	26 F	LE
		SYSTECH ENOUGH 1420 S Cement Ro Fredonia, KS 687 620 Prator's Phone:	ad		Generator's Site Addre	ess (if different ti	nan mailing addre	ss)			
	6. Tr	ansporter I Company Nam CES Environment i	e il Services				U.S. EPAID	Number 2008960	461		
	7. Tre	ansporter 2 Company Nam	6				U.S. EPA ID	Number			
		P.O.BOX 158, 41 DEER PARK, TX into Phone: 281-479	TIDAL RD.				U.S. EPAID TXI	Number 3041067	638		
	9a.	9b. U.S. DOT Description and Packing Group (if a	on (including Proper Shipping Nam	e, Hazard Class, ID Number,		ntainers	11. Total Quantity	12, Unit Wt./Vol.	13,	Waste Code	š
 %		(4) (4) (4) (4) (5) (7) (7) (8) (8) (8)	FLAMMABLE LIQUIDS	NOS, (PENTANE,METHAN	DL), No.	Type	4,320	P	D001	0021	603H
GENERATOR											
SEN		2.									
1	ز										
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\									
		4.									
			s and Additional Information R CG141964 C-61	and the second s					l		
		marked and labeled/placa Exporter, I certify that the	rded, and are in all respects in pro contents of this consignment confo imization statement identified in 40 ped Name	eclare that the contents of this consignme per condition for transport according to ap rm to the terms of the attached EPA Ackn 0 CFR 262.27(a) (if I am a large quantity g	plicable international and owledgment of Consent.	national government	nental regulations		ipment and I	am the Prim	ary Year
Ų.	Ţ	ternational Shipments	- On Behalf	of Systech 1	JE AL	a_				12/0	105
INTL	1	sporter signature (for expo	Import to U.S.	Export fro		f entry/exit: eaving U.S.:					
TER		ransporter Acknowledgmen	t of Receipt of Materials		Signal of a	, (` ,	nΩ	Mo	nth Day	Year
TR ANSPORTER	Z	LOLAVD	O (ARRI	110	Cola	els (and	K_		140	108
TRA	Jians	sporter 2 Printed/Typed Na	me		Signature					iiui Qay	i i i i
1	18. D	Discrepancy									
	18a.	Discrepancy Indication Spa	ace Quantity	Туре	Residue		Partial Re	jection		Full Rej	ection
<u>-</u> ≽	18b.	Alternate Facility (or Gene	ator)		Manifest Refere	ence Number:	U.S. EPA ID	Number			
믕			*						,		
四元	Facili 18c.	ity's Phone: Signature of Alternate Faci	lity (or Generator)						Me	onth Day	y Year
DESIGNATED FACILITY		State of the state	 								
DESK	19. H	lazardous Waste Report M	anagement Method Codes (i.e., o	des for hazardous waste treatment, dispo	osal, and recycling system 3.	ns)	4.				
$ \bar{ }$. :										
		Designated Facility Owner of ed/Typed Name	or Operator: Certification of receipt	of hazardous materials covered by the ma	anifest except as noted in Signature	item 18a			Mo	onth Day	Year
Ţ		- 0700 00 (D 0.05)								_1	
EP/	1 FOR	n 8/00-22 (Rev. 3-05)	Previous editions are obsolete	•	DE	ESIGNATED	FACILITY TO	GENER	ATOR STA	ATE (IF RE	EQUIRED)

Please print or type. (Form design		typewriter.)	ir dand					n Approved.	OMB No.	2050-0039		
UNIFORM HAZARDOUS WASTE MANIPEST	1. Generator ID Number KSD060633250		2. Page 1 of	3. Emergency R 800-424	esponse Phone -6300	4. Manifest	ÖÖÖ"	252	26 F	ELE		
5. Generation Edward 1420 S Centerat Re Fredonia, KS 9873	xad		₹G	Generator's Site /	Address (if differen	it than mailing addre	SS)					
6. Transporter 1 Company Nam							U.S. EPAID Number 50461					
.7. Transporter 2 Company Nam	3					Number						
8. Designation of the Process of the Process of the Park, TX 281-479	TIDAL RD.					U.S. EPAID	Number 0041067	7638				
Facility's Phone:	on (including Proper Shipping Nam	e, Hazard Class, ID Number		10	. Containers	11. Total	12. Unit	<u> </u>	Waste Code			
HM and Packing Group (if a	ny)). F LANIMABLE LIQUIDS ,	NOS. (PENTANEJ	METHANOL	No.). Type		Wt./Voi.	D001	0021	г Т еоз н		
UN1993, PGI						4,316	P					
3.												
4.												
	s and Additional Information R CG141864 C-81 EST # CF425 314					•						
marked and labeled/placar Exporter, I certify that the c I certify that the waste min Generator's/Offeror's Printed/Ty	A - 1 . A	per condition for transport ac rm to the terms of the attach	cording to applicat ed EPA Acknowled	ble international dgment of Consi ator) or (0) (N) a	and national gove ent.	rnmental regulations		nipment and I	am the Prim	nary		
16. International Shipments	Import to U.S.	Od Assetts	Export frem U.		ort of entry/exit:					11.0		
			7	つピ	ate leaving U.S.:							
Transporter 1 Punted/Typed Nar		1/3	Signa	More /	a ela (4. (\mathcal{W}	Moi	oth Day	Year		
17. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar Transporter 2 Printed/Typed Nar Transporter 2 Printed/Typed Nar	<u> </u>	1,0	Signa	ature		vine	77	Mo	nth Day	Year		
¥ 18. Discrepancy					*				<u> </u>			
18a. Discrepancy Indication Spa	ce Quantity	Туре		Resid		Partial Re	jection		Full Rej	iection		
18b. Alternate Facility (or Gener	ator)			Mannest R	eference Number:	U.S. EPA ID	Number					
Facility's Phone:								# # # # # # # # # # # # # # # # # # #				
18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facility's Phone: 19. Hazardous Waste Report Management Management Phone: 11.	ity (or Generator)							Mo J	onth Day	y Year		
19. Hazardous Waste Report M	anagement Method Codes (i.e., co	des for hazardous waste tre	atment, disposal, a	and recycling sy	stems)							
当 1	2.		3.			4.						
	r Operator: Certification of receipt	of hazardous materials cove			ed in Item 18a							
Printed/Typed Name			Signa 	ature				Mo 	nth Day	Year		
EPA Form 8700-22 (Rev. 3-05) F	Previous editions are obsolete					DE	SIGNATE	D FACILIT	Y TO GE	NERATOR		

Plea	ase pi	rint or type. (Form desig	hed for use on elite (12-pitch) typewrite	er.)		734 	- 1	Form	Approved.	OMB No.	2050-0039				
1		FORM HAZARDOUS VASTE MANIFEST	1. Generator D Number	2. Page 1 of	3. Emergency Response	Phone	4. Manifest]		252	26 F	LE				
	1420 S Cement Road Fredonia, KS 66736 620-378-4451-114														
		erator's Phone: ansporter 1 Company Nam CES Environmenta	al Services		i. Projecta i Harris III.		U.S. EPA ID N	The bso	461						
	7. Tr	ansporter 2 Company Nam	U.S. EPA IO.N												
					activity edvisor in the control of t										
		P.O.BOX 158, 41	TIDAL RD.		U.S. 5-4 1 1067638 3. 2 4 1 1067638 3. 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
	1	DEER PARK, TX 7	77636-0168 -2861-7590	gureri kultyta (s iii) bi iliya Bari ya na a dhalan ya ma	kindig palakan di. Majaran Tagaresi a		reidi, caba akira. Nashredisi orda								
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,				10, Contair		113 Total As 12. Unit 13. Waste			Waste Code	e Codes				
	HM	and Packing Group (if a	ny); FLAMMABLE CIQUIOS, NOS,	(PENTANE,METHANOL	No.	Type	Quantity	Wt./Vol.	D001	0021	BUSH				
GENERATOR		UN1993, PGI	li, (D001)					**		······································	: `.				
ENE		2.	Marine Control of the Control				ol zajnjaja k	dv. ja	er de la companya de la companya de la companya de la companya de la companya de la companya de la companya de						
						ing of (Miles)	re (Capida) a Petra								
		3.			er er ville	2.22		1 14							
				er transferier (1965) Latinophysical States (1965)		1,777,177	an karaja Salahan								
		4.	Note that the second second section is a second section of the section of the sectio	ing kanalan jarah da	mark and the second second	in Parisi	eda (1997)								
		-	s and Additional Information				5.5 m.	. 11			-				
		marked and labeled/placar Exporter, I cartify that the c I certify that the waste mini erator's/Offeror's Printed/Ty	A	on for transport according to applic terms of the attached EPA Acknowl .27(a) (if I am a large quantity gene	able international and nati	onal governmer	ntal regulations.	oping name If export sh	ipment and I	am the Prim	ary Year				
* 1	16. li	iternational Shipments	Import to U.S.	Export from U	J.S. Port of ehi	trv/exit:				-	re				
<u>≥</u>		sporter signature (for expo	rts only):		Date leavi										
TR ANSPORTER		ransporter Acknowledgmen sporter 1 Printed/Typed Nar	ne 🚚 🕯 🕹	Sign	pattine /	r +	1	1	Mor	th Day	Year				
NSP	Trans	sporter 2 Printed/Typed Na	<u> </u>	Sign	nature	**	anie	<u> </u>	Mor	ith Day	Year				
TRA															
 		Discrepancy Discrepancy Indication Spa	ice 🔲 -						ſ	 					
			Quantity	∟_ Т уре	Residue	·	Partial Reje	ection	L	Full Rej	ection				
È	18b.	Alternate Facility (or Gener	ator)		Manifest Reference	Number:	U.S. EPA ID N	umber							
Ϋ́	Faail	trila Phanas					1								
DESIGNATED FACILITY		ity's Phone: Signature of Alternate Facil	ity (or Generator)						Mo I	nth Day	y Year				
SIGN	19.1	fazardous Waste Report Ma	anagement Method Codes (i.e., codes for he	zardous waste treatment, disposal	, and recycling systems)	e de la companya de l									
꿈	1.		2.	3.			4.								
			r Operator: Certification of receipt of hazard			n 18a	<u> </u>								
	Printe	ed/Typed Name		Sigi I	nature				Mo I	nth Day	Year				
EPA	Forn	n 8700-22 (Rev. 3-05) F	Previous editions are obsolete.		<u> </u>			DES	IGNATED	FACILIT	 Y'S COPY				

Plea	ase prin	t or type. (Form desig	ned for use on elite (12-pito	h) typewriter.)		<u> 13 3</u>					Approved.	OMB No.	2050-0039		
\prod		ORM HAZARDOUS STE MANIFEST	1. Generator ID Number		2. Page 1 of	-	CY Response			000	252	26 F	LE		
	Fi	VST-LICIT EN WILL 420 S Cement Re redionia, KS 667 620 tor's Phone:	an mailing address)												
	6. Tran	sporter 1 Company Nam ES Environmenta	e N Services		U.S. EPA (Abrilla 5046)										
	7. Tran	sporter 2 Company Nam	ė			U.S. EPA ID Number									
	D	08N 2014 SEER O.BOX 158, 41 EER PARK, TX 281-479	TIDAL RD.		U.S. EPAID Number 10e7638										
	9a.	s Phone: 9b. U.S. DOT Descripti			10. Contai		11. Total				s				
	HM X	A CONTRACT OF THE CONTRACT OF	FLAMMABLE LICHT	S, NOS, (PENTANE,	ETHANOL) ,	No.	Type	Quantity	Wt./Vol.	0001	0021	603H		
GENERATOR		UN1993, PGI	II. (D001)												
GENE		2.		The second second								×			
ĬĬ			·												
		3.											1.		
		4.								X			<u></u>		
						e swift									
	15. G m E:	ENERATOR'S/OFFERO arked and labeled/place xporter, I certify that the certify that the waste mir tor's/Offeror's Printed/Ty	rded, and are in all respects in contents of this consignment or imization statement identified in ped Name	y declare that the contents of this proper condition for transport acc inform to the terms of the attache 40 CFR 262.27(a) (if I am a large	cording to applic ed EPA Acknowl ge quantity gene	cable interna ledgment of	tional and nati Consent.	onal governm	nental regulations.		ipment and I	am the Prim	ary 		
NT.L	16. Inte	mational Shipments	Import to U.S.	17 Jan 19	Export from U	U.S.	Port of en						1, 6		
	17. Trai	orter signature (for exponsionsporter Acknowledgmer	t of Receipt of Materials				Date leavi	ng U.S.:	e-C	. /		·			
TR ANSPORTER		orter 1 Printed/Typed Na	O PARK	11/2/		nature nature	hu		bus	Ye.	Mor Mo	121	Year Year		
<u> </u>	18. Disc	crepancy													
	18a. Di	screpancy Indication Sp	ace Quantity	Туре			Residue	. No. and the same	Partial Rej	ection		Full Reje	ection		
ACILITY	18b. Ali	ternate Facility (or Gene	rator)			Marii	est Reference	rvumper.	U.S. EPA ID N	lumber		4.			
DESIGNATED FACILITY	Facility 18c. Sign	's Phone: gnature of Alternate Fac								-	Mo	onth Day	Year		
)ESIG	19. Haz	zardous Waste Report M	anagement Method Codes (i.e.	codes for hazardous waste trea	itment, disposal	l, and recycli	ng systems)		4.		1				
٦											: 				
	Printed	Typed Name		ipt of hazardous materials cover		fest except a inature	s noted in Iter	n 18a			Month Day Year				
EP/	\ Form 8	3700-22 (Rev. 3-05)	Previous editions are obsol	ete.			-				TRANS	SPORTER	'S COPY		



NON-HAZARDOUS WASTE MANIFEST

0105814

	1. G Number	Manifest Document Number	2. Page 1 c	f						
A	3. Geografia National Mailing Address CES EXAMINATED TAL SERVICE 4004 GRIGGS RD HOUSTON, TX 77021 4. Phon 713-676-1460 SEAN EASTO			5. Generating Loc		rent)				
	7. Transporter #1 Company Name 10. Transporter #2 Company Name 13. Designated T/S/D Facility Name and Site Address MC CARTY FOAD LF TX, LP #281A 11013 OLD BEALMONT HWY HOUSTON, TX 77076		8. US EPA	A ID Number		9. Trans	9. Transporter #1's Phone			
			11. US EPA ID Number 14. US EPA ID Number		12. Transporter #2's Phone 15. Facility's Phone 713-671-1575					
H	16. Waste Shipping Name and Description		17. Allied V	Vaste Approval # and	Exp. Date	18. Con	18. Containers 19. Total 20. Unit			
		·	ļ			No.	Туре	Quantity	Wt/Vo	1
GENERATOR -	a. Plant trash			L53Y215701	1/4/2009	/	cm	40	Y	
-GENE	b.					,				
	C.						1			
	d.	 -	 				-	<u> </u>		
			.							
	21. Additional Descriptions for Materials Lis	sted Above	<u>.</u>		 .	<u>. </u>	<u> </u>			
	22. Special Handling instructions and Additional Information									
	23. GENERATOR'S CERTIFICATION: 1 ce	riffy the meterials described on t	this manifest as	e not subject to federal	regulations for	recording r	roner dienos	al of Hazardove Wi	ooto.	
Ļ	Printed/Typed Name	つい	Signa		- 0	}			Month Day	Year CLC
	24. Transporter #1: Actnowledgement of								7.00	7.77
TRANSPORTER	Printed/Typed Name AKKU / Weeks	iol K	Signa	ture	7/1	lule	~^	e 1	Month Day	18
ANSF	25. Transporter #2: Actinowledgement of Printed/Typed Name	Receipt of Materials	Signa	/ ture					Month Day	Year
H	26. Discrepancy Indication Space			·					.] .]	
LITY			· · · · · · · · · · · · · · · · · · ·							
T/S/D FACILITY	27. Facility Owner or Operator: Certificat	tion of receipt of waste mate	erials covered	by this manifest (e	xcept as note	d in Item	19)			
T/S	Printed/Typed Name		Signa	ture				[Month Day	Year

GENERATOR'S CO

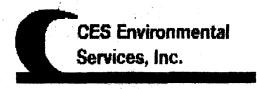
ocen more torms go to. www.cgxsolutions.com/alliedwaste/



ALLIED WASTE SERVICES
8101 Little York Road • Houston, Texas 77016
Phone (713) 635-6666

ROLL-OFF PICK-UP RECEIPT

CUSTOMER CES	
- Men 1	
DATE 10-23-	8
SIZE NO. OF PICKUPS 20 30 40	HAUL TIME
PACKER	AMPM
	<u>.</u>
REMARKS	
DRIVER 7	TRUCK NO. 3/95
2 3	
RECEIVED BY SA- D	
E119 THANK Y	700



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1876

Transportation Work Ticket

Folder-ID:	GATX (GATX - Hearne) Class 2 Non Haz Solids	•	
Date :	1/12/2009	Manifest #:	
Client :	GATX (Heame)	Ticket:	79433
Phone :	9792793481	Consignee :	BFI-McCarty Landfill
Transporte	CES Environmental Services, Inc. EF:	Signature	
Leave CE	S Yard: 1 00 Customer: ading: pading:	Begin Un Finish Ur Leave De	Destination U:30 Iloading: Iloading: Isstination: 5:80 Class Yard: 18:30
Gross W Tare Wei Net Weig	eight :	Ending (Odometer : 110981
Driver : Signature :	Dominguez, Jose Tra	ctor # : 294	Tote # :
Comment	exped empty roll-aff	box no.	627

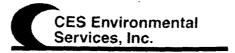
JOB INFORMATION PROFILE

Folder ID: GATX (GATX - Hearne)		
Class 2 Non Haz Solids		
Customer: GATX (Hearne)	Driver : Dominguez ,	Jose
Address: 1401 W. Brown St.	Helper:	
City, State, Zip: Hearne TX, 77859	Date: 1/12/2009	Time: <u>0800</u>
CES Contact :() -	Truck# 294	Trailer # 251
Job Description :		
1) Go to GATX-Hearne and pickup a roll-off box of CLASS 2 SOLID	S directed by Ricardo Salia	as .
2) Haul load to BFI-McCarty Road and offload		
3) Return box to GATX and put a liner in it after dropping		
Note:	-	
- DO NOT forget the box liner!!!!		
ID #: 79433		
CUSTOMER INFORMATION		
OPERATION HOURS: SHIPPING/RECEIVING CONTACT:	AFTER HOURS CON	TACT:
Open: Name:	Name:	
Close: Number:	Number:	,
RECEIVING INFORMATION		
OPERATION HOURS: SHIPPING/RECEIVING CONTACT:	AFTER HOURS CON	ITACT:
Open : Name:	Name:	
Close: Number:	Number:	
PURCHASE ORDER NUMBER REQUIRED: YES NO		
IF YES, P.O. #:		
	And the second second rest is the second development and self-the second	
PPE REQUIRED: YES NO HAS	SC REQUIRED: TES	□ NO
IF YES, WHAT?	IF YES, WHAT?	
CAN CUSTOMER LOAD US: YES NO	WASHOUT ANTICIPATED:	☐ YES ☐ NO
ROPPER PUMP: YES NO	BOX LINER REQUIRED	☐ YES ☐ NO
LOADING/UNLOADING REAR BELLY TRAILER TYPE:		
☐ DOES NOT MATTER		
BOX NUMBER:	Ann and realistic state of the contract of the	To the name
CES OWNS BOX: YES NO CUSTOMER OWN	NS BOX: YES [] N	10
CES RENTED BOX: YES NO CUSTOMER REN	TED BOX: YES []	1 0

AMOUNT OF HOSE NEEDED:	DRUM DOLLY NEEDED: YES NO			
SIZE:	PALLET JACK NEEDED: YES NO			
LOADING FROM (i.e. Tank):	CAN CUSTOMER LOAD WITH FORKLIFT YES NO			
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the			
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.			
FIELD SERVICE WORK				
HELPER REQUIRED: YES NO	IF YES, HOW MANY?			
EOUIPMENT NEEDED:				
·				

Monday, January 12, 2009

Page 2 of 2



Vehicle Inspection Report, Truck

Date:	Unit #:	Driver:	
Beginning Miles:	E	Ending Miles	Location:
		Fluid Levels	경영 (1981년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982 1982년 - 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년 1982년
The state of the s	Post	Pre Post	
Motor Oil	Hydraulic Oil	Transmission	
Coolant	Fuel	Windshield Washer	
Pre Post			
No Defects Noted			
No Defects Note:			
 Annual Control of the C	to de provincia di la colo del la palla propriada de la companya de la colonia de la colonia de la colonia de l	formation in the comment section	on.
		Cab Inspection	
re Post	Pre Po	talente de la compania del compania del compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania della compania d	Pre Post
All gauges and interior	and the second s	Horn	4" to 3"
Low air buzzer and wa	en managar et al. a	Windshield Wipers	3" to 2"
Registration and Insura	a area a la companya di anti-	Seat	3" Double Male
Windshield free of crac	· · · · 	Seat Belts	2" Double Male
Heat/Defroster and A/0		Clutch Free Play At Least 1/2"	3" Double Female
Door latches		Radio	2" Double Female
Mirrors		Interior is Clean	
Fire Extinguisher	And the residence with the second of the second	Warning Triangles	ිල් අතුරුත්ත කරන සිට දුල් කියුවකි. කිරීම සිට සිට සිට සිට සිට සිට සිට සිට සිට සිට
	The same of the sa	Mechanical Inspection	
re Post	Pre Po		Pre Post
Service Brake		Exhaust System	Fifth Wheel
Parking Brake	<u> </u>	Suspension	Fifth Wheel Latch
Drain Air Tanks		Steering	Pogo Stick
Air System, Audible L	.eaks	Fuel Tanks and Lines	Trailer Light Plug and Co
Headlights	; ···	Hydraulic Lines/Tank	Trailer Air Lines
Marker Lights		Motor	Glad Hands
Brake Lights	,	Transmission	Fenders
Hazard and Turn Signa	als	Rear End/Drive Line	Mudflaps
Body Damage		Wheels/Rims	
Radiator/Coolant Leak	S J	Tires Comments	in the secretary and against the second of t
	및 1 및 1에 있다는 사람이 보이고 있다. -	to a Commente Laboration	
	· · · · · · · · · · · · · · · · · · ·		
Above defects have been	corrected		
Above defects need not be	e corrected for the s	safe operation of the vehicle.	
		M	lechanic Comments
river's Signature		Date	
lechanic's Signature		Date	
		·	
river's Review Signature		Date	

A Garzs #289



STORE 431 2205 North Highway 62 Orange, TX 77630 (409) 745-1124 12/30/2008

Receipt #1025402 Type Sale Normal

Type 5	ale Normal			
Qty	Name	F	rice	Total
1.00	Truck Dies Pump: Gallons: Price / Ga	4	109.95 21 50.002 2.199	109.95
Subtot Sale T				109.95 0.00
Total				109.95
Recei v	ed			
Fuelma Card Appr	NO	70	0764931	109.95 1028021351 869586
Total	Received			109.95
Prompt	S		•	
Loyalt Odomet		15267	72	
Adjust Truck CashP CashP	rice	-4.	.00	
Store	9 #99 Pay @ Pu #4310000 2/30/2008	mp		
nare 1	2/30/2000 			

A-Garza

285.



STORE 431 2205 North Highway 62 Orange, TX 77630 (409) 745-1124 12/31/2008

Receipt #1026251 Type Sale Normal

1700 00	10 1101 11101		
Qty	Name	Price	Total
1.00	Truck Diesel Pump: Gallons: Price / Gal:	22 48.016	105.11
Subtota Sale Ta	×		105.11 0.00
Total			105.11
Receive	d		
Fuelman Card Appro	NO val	70764931	105.11 .028021351 .094580
Total R	eceived	n agen ign plan lake hale gee age, one nig one age	105.11
Prompts			
Loyalty Odomete		153290	
Adjustm Truck D CashPr CashPr	ice	-3.84 -3.84	
Store #	99 Pay 🛭 Pump 4310000 /31/2008)	

Southern Tire Mart, LLC

PLEASE REMIT TO: P.O. BOX 1000 • DEPT. 143 • MEMPHIS, TN 38148-0143

(25 Environmental

Griggs RS.

1- Afterhours Rood Service 1- Clat repair - RFO - 11R2015

pluge patch Time Unit-LT-878 Lic-A072266 Alabama Miles-NIA

CUSTOMER SIGNATURE

IMPORTANT: CUSTOMER SHOULD RE-CHECK TORQUE ON LUG NUTS ON WHEELS SERVICED AFTER 25 TO 100 MILES OF OPERATION.

A FINANCE CHARGE OF 1-1/2% per month (18% ANNUAL PERCENTAGE RATE) will be charged on all invoices over 30 days past due.

p.1

DANA CONTAINER 902 SENS ROAD LA PORTE, TEXAS 77671

DANA/LPT/TANKWASH

APPROVAL FORM FOR HEEL DISPOSAL (TANKS WILL NOT BE CLEANED UNLESS DISPOSAL IS APPROVED)

	NUMBER OF PAGES: OF
	FAX DATE: 12-10-08
RE: DISPOSITION OF	HEEL .
CUSTOMER: CES	
CONTACT NAME: JANK	
UNIT #: 271	PRODUCT: Och (Sludge)
Please advise via return FAX brought into DANA Container	(281) 470-2570 the disposition of heel found in the above referenced tank when wash facility for cleaning
Estimate of the amount of he	Gallons.
Disposal Cost of Non-Hazard	ous Waste: \$ 5.00 per gailon (\$ 275.00 per drum)
Disposal Cost of Hazardous V	Vaste: \$ 10.00 per gallon (550.00 per drum)
Do you wish for DANA Contain	ner to Dispose of Heel ? Please Initial: YES (づん) NO ()
	ner to Drum Heel and prepare drum to be shipped or returned? Please Initial: YES () NO (5%)
Approvers Name: (printed)	Surjer Lodrigue Zsignature:
Title: Lapistics	Pupervisor Date: 12/11/08
Last Date To Be Held: Last Date For Pick Up:	(Three (3) Days From The Date Of This Fax. (Eleven (11) Days From The Date Of This Fax.
If yes there will be a \$ 75.00 fe These charges will be include	e for cost of drumming and also a document and prep fee of \$ 50.00 . I in the wash ticket invoice.
	up of drummed Material. Any Cost for Shipment will be at the expense of the ide Shipper Bill of Laden, MSDS and Placards. DANA can hold Materials for

3 days pending Shipping Orders. The Material MUST be Picked Up within 11 days.

12	116	,08

ATTN: Javier C. LES ENV.	
WE (DANA-LA PORTE, TX) NEED APPROVAL FOR <u>HAND LABORAND</u> /OR <u>DIG-OUT</u> ON THE FOLLOWING TANK	<u>R</u>
TANK # 7240 EST. TIME 2 hr	
TANK # 7240 EST. TIME 2 hr DESCRIPTION Hand labor / Stape Job RATE 7000/hr	
IF APPROVED PLEASE SIGN AND RETURN VIA FAX TO: (281) 470-2570	
THANK YOU.	
APPROVERS NAME (PRINTED): Saujer Rodriguez	
SIGNATURE:	

*WE WILL NOT PROCEED UNTIL APPROVAL HAS BEEN RECIEVED

p.2

DANA CONTAINER 902 SENS ROAD LA PORTE, TEXAS 77571

APPROVAL FORM FOR HEEL DISPOSAL (TANKS WILL NOT BE CLEANED UNLESS DISPOSAL IS APPROVED)

	FAX DATE: \3 - \6 -0\8
RE: DISPOSITION OF HEEL CUSTOMER: CES Envir	onmental FAX:
CONTACT NAME: JAVIEY	·
UNIT#: 7240	PRODUCT: Waste DCM
Please advise via return FAX: (281) 470 brought Into DANA Containers wash fee	_ ` 🌧
Estimate of the amount of heel:	Gallons.
Disposal Cost of Non-Hazardous Wast	e: \$ 5.00 per gallon (\$ 275.00 per drum)
Disposal Cost of Hazardous Waste: \$ 1	0.00 per gallon (550.00 per drum)
Do you wish for DANA Container to Dis	pose of Heel ? Please Initial: YES () NO ()
•	The Rodriguez Signature:
Approvers Name: (printed) Sau Title: Posistics Supervi	So Date: 12/16/08
Last Date To Be Held: Last Date For Pick Up:	(Three (3) Days From The Date Of This Fax. (Eleven (11) Days From The Date Of This Fax.
If yes there will be a \$ 75.00 fee for cost These charges will be included in the wa	t of drumming and also a document and prep fee of \$ 50.00 . ash ticket invoice.

Customer will arrange for pick up of drummed Material. Any Cost for Shipment will be at the expense of the Customer. Customer will provide Shipper Bill of Laden, MSDS and Placards. DANA can hold Materials for 3 days pending Shipping Orders. The Material MUST be Picked Up within 11 days.

DANA CAN NOT RETURN ANY MATERIALS THAT WAS SHIPPED AS A HAZARDOUS WASTE.



HPP Corp Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material	Descript	ion: Soil 2
----------	----------	-------------

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:			
Customer Signature:			

Customer Use	
PO Number:	
Yards	

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Date:	Regulated, Non-Hazardous
Time:	
Carrier Signature:	



HPP Corp.

Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, , #3157, #400 and/or other appropriate specification.

Truck #:			_
Customer Signature:			

Bill of Lading



HPP Corp Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:		_
Customer Signature:		-

Customer Use

PO Number:

Yards _____

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of on nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:	
Time:	
Carrier	

Customer Use

PO Number:

Yards ____

Signature:

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:

Time:

Carrier Signature:



HPP Corp.

Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, , #3157, #400 and/or other appropriate specification.

Truck #:	 	 	
Customer Signature:			

Bill of Lading



HPP Corp Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:		
Customer Signature:		

Customer Use

PO Number:

Yards _____

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:	
Time:	
Carrier	

Customer Use

PO Number:

Yards ____

Signature:

Signature:

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

<u>Non</u>	<u> </u>	Regulated,	Non-Hazardous
Date:			

Time:	
Carrier	



HPP Corp.

Transport to: **HPP Corp** 2070 Genoa Red Bluff Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, , #3157, #400 and/or other appropriate specification.

Truck #:

Customer
Signature:

Customer Use

PO Number:

Yards

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete ant/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:

Time:

Carrier Signature:

Bill of Lading



HPP Corp Transport to: HPP Corp 2070 Genoa Red Bluff Houston, TX 77034

(281) 487-0766 Fax (281) 487-0769

Customer No. 134810 Sales Order No. 01734

Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021

Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015

Material Description: Soil 2

Signature:

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other appropriate specification.

Truck #:

Customer

Customer Use

PO Number:

Yards ____

Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste.

Non DOT Regulated, Non-Hazardous

Date:

Time:

Carrier Signature:

Bill of Lading **Customer Use HPP** Transport to: HPP Corp Corp. 2070 Genoa Red Bluff PO Number: Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769 Yards _____ Customer No. 134810 Sales Order No. 01734 Customer Name: CES Environmental Service 4904 Griggs Rd. Notice: The carrier/customer involved in the transportation or handling of Houston, TX 77021 materials covered by this document is an independent entity and shall not be Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015 deemed for any purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability, damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste. Material Description: Soil 2 Non DOT Regulated, Non-Hazardous Process to TxDOT Spec Item #247, #276, , #3157, #400 and/or other appropriate specification. Date: Time: Truck #: Carrier Customer Signature: Signature: Bill of Lading **Customer Use** Transport to: HPP Corp 2070 Genoa Red Bluff PO Number: Houston, TX 77034 (281) 487-0766 Fax (281) 487-0769 Yards Customer No. 134810 Sales Order No. 01734 Customer Name: CES Environmental Service 4904 Griggs Rd. Houston, TX 77021 Notice: The carrier/customer involved in the transportation or handling of materials covered by this document is an independent entity and shall not be deemed for any Ameriforge Corporation 13770 Industrial Rd. Houston, TX 77015 purpose to be an employee, agent or representative of Southern Crushed Concrete and/or HPP. The carrier shall save and hold SCC and HPP harmless from liability. damages, loss claims, demands and/or actions of any nature which arise out of or are related to, such transportation or handling. Generator warrants materials transported are non-hazardous recyclables, and are not a regulated hazardous waste. Material Description: Soil 2

Process to TxDOT Spec Item #247, #276, #3157, #400 and/or other

appropriate specification.

Truck #:

Customer

Signature:

EDALIO 04000400

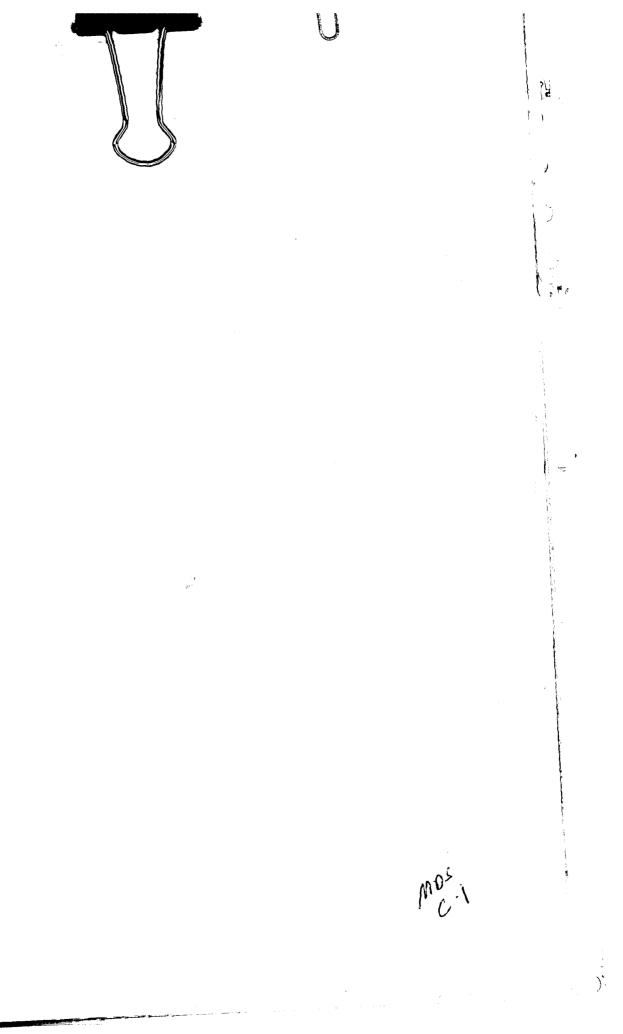
Non DOT Regulated, Non-Hazardous

Date:

Time:

Carrier

Signature:



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To: VAM USA Company

Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
7/23/2008	47712



	· 	P.O. No.		Terms	Pro	oject
				Net 30		\
Quantity	Description			Manifest #	Rate	Amount
	07/17/08			i .		
4.25	Transportation services by CES @ \$69.00 41.5% Fuel Surcharge	per hour			69.00 121.70	293.25 121.70
8	Disposal of Non RCRA / Non DOT regulations (a) \$65.00 per drum	ated material (Phosphat	е	4247265JJK	65.00	520.00
1	Disposal of Non RCRA / Non DOT regulated solids) @ \$65.00 per drum	ated material (Process		4247265JJK	65.00	65.00
21	Recycling of environmentally hazardous s bulb) @ \$0.52 per each	substance, solid (floures	scent	BOL 68198	0.52	10.92
. 13	Recycling of oily rags @ \$65.00 per drum	1	:	BOL 68198	65.00	845.00
10	Sale of open top metal drums @ \$30.00 ea	ach		BOL 68213	30.00	300.007
	4% City of Houston Franchise Fee 5.7% Energy Surcharge			users of Selfert (1984)	16.60 82 .14	16.60 82.14
;	CES job #68212,68198,68213		1	ţ	;	
We appreci	ate your business!		S	ubtotal		\$2,254.61
account is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sa	ales Tax (8.	25%)	\$24.75
n a formali	zed contract.		T	otal		\$2,279.36

e print o ype. (Form designe UNIFORM HAZARDOUS WASTE MANUFEST 5. Generator's Name and Mailing AM-USA 19210 Hardy Road Houston, TX 77073 Generator's Phone: (281) 2 6. Transporter 1 Company Name 7. Transporter 2 Company Name	30-5747		1 (2 33140 General 33140 VAM-	irgency Respon 281) 23 or's Site Addres	0-5747	4 Manifest	124	Approved.	0MB No. 205 5 JJF
19210 Hardy Road Houston, TX 77073 Generator's Phone: (281) 2 6. Transporter 1 Company Name CES ENVIOLENTA	30-5747	State ID:		or's Site Addres	<i>(16 a</i> 166				
6. Transporter 1 Company Name LES ENVILORIMENTA	l Services, Inc.			USA OHardyRos ton;TX77(ed .	an mailing addres	8)		
7. Transporter 2 Company Name			<u> </u>	State ID	30900	U.S. EPAID N	umber 0895(1461	
·				3		U.S. EPA ID N	umber		
B. Dealgnated Facility Name and LES Environmental Service 1904 Griggs Rd. Houston TX, 77021 Facility's Phone: (713)	Site Address 1956 - 1960 1976 - 1460			State ID	39048	U.S. EPAID N	umber 0895	0461	
applicy of Horse.	(including Proper Shipping Name, Hazar	rd Class, ID Number,	*:	19. Conf	ainers Type	11. Total Quantity	12. Unit	13. \	Vaste Codes
11111	OT regulated material (Ph	osphate Liqui	ds)	8	DM /	4000	P	00021	31
Rion-RCRA/Non D	OT regulated waste sludge	e (Process So	lids)	1	DM	400	P	00035	31
3.		-			Na Jacob				
4.									
15. GENERATOR'S/OFFEROR marked and labeled/placard	(Nardy Road) k Disposets 11b) 1072 S CERTIFICATION: I hereby declare the dig and are in all respects in proper conditions of this consignment conform to the	ition for transport acc	cording to applicable inte	ernational and n	CES Protested above ational government	11d) by the proper shi	pping name	, and are clas	sified, package im the Primary
I certify that the waste minim Sengator's/Offeror's Printed/Type LAW LEN C.C.	ization statement identified in 40 CFR 26	12.27(a) (if I am a lan	ge quantity generator) o Signature	r (b) (if i am a si	4 .	nerator) is true.	<u></u>	Mon	th Day
6: International Shipments Transporter signature (for exports	Import to U.S.		Expert from U.S.	Port of	entry/exit:				
17. Transporter Acknowledgment of fransporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	Rosal	rS	Signature Signature		6		5	Mon	11021
18. Discrepancy									<u></u>
oa. Discrepancy maication space	Guantity (L_1799#		Residue	ce Number:	Partial Reje	ection		l Full Rejection
8b. Alternate Facility (or Generat	or)	. 1				U.S. EPA ID N	umber		
Facility's Phone: 8c. Signature of Alternate Facility	r (or Generator)			·				Mo	nth Day
9. Hazardous Waste Report Mar	agement Method Codes (i.e., codes for h	nazardous waste trae	ttrion. Garage Land re-	cycling systems)	4.			
20. Designated Facility Owner or Printed/Types Name	Operator: Ceglification of receipt of hazzen	doue supportatio cover	ed by the martiest exce Signature	ept as noted in t	em 184		-	Mor	nth Day

Bill of Ladina **SES Environmental** ervices, Inc. Folder ID VAN-USA (Narry Read) - Non-Bulk Disposals Ongina Spipper Provided Short Form Straight Silver Lading - Not Negotiable - Domestic SHIPPETEROM: CES Profile # VAM-USA 11a) 2296 19210 Hardy Read 11b/1164 Houston TX 77073 (281) 10145747 The process will be below, in apparent good order, except as noted (content and scription of packages inquision), marked, consigned, and destined as indicated below, which said content would be a process to be a process of the property under the contract) agrees to carry to be unusual place of delivery at said destination, if on the route, offendate to contract or carry to be unusual place of delivery at said destination, if on the route, offendate to contract or carrier or the route to said destination. This lift of Lading is a receipt for popular or facility at a contract of carrier of carrier or the route to said destination. This lift of Lading is a receipt for popular and of facility and as to each package of the said or any of said property. But every service to be performed herepiter shall be subject to all the terms and conditions contained in the highlicable contral personnel carrier or information. For payment: Charges to be billed to Bitipper or the "Billed to" party are set forth in the governing codesct with Silgiper. No charges other than those contained therein may be bit to Shipper or the "Billed to" party without giver written consent of Shipper. The extra copy of this Shi of Lading, turnished at the time of shippers, must be associated to the treight be according to the treight of the Shipper or the "Billed to" party and sent to: CONSIGNED TO CARRIER: ES Environmental Services, Inc. CES Environmental Services, Inc 4904 Griggs Rd. 4904 Griggs Rd. Houston, TX 77021 Houston, TX 77021his is to certify that the product stated below are properly classified, described, packaged, mented and labeled and is in proper condition for transportation a splicable regulations of the Department of Transportation. If this grapment may be between to pure lack carrier by water, the tow requires that the Bill of Lad model Certificate: All Information regulated by Federal Highway Admiristration regulations at 49 CFR 390.546 implementing the information and Consultant Act of 1992 is not on the face of this bill of lading. This supplementary investigation is the tendering party. Container Total Unit Description additionals, Special Marks, and Exception Quantity Type No. Environmentally Hazardous Substance, solid (flourescent bulbs). CF 5900 P 13 DM Recyclable Oily Rags . hijpper: VAM-USA Signature errier CES Environmental Services, Inc. Signature: Receiping Facility CES Environmental Services, Inc. AWDENCE TRANS

White (Generator Return Copy)

Yellow (Transporter Copy)

Signatur

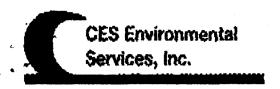
Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Bill Of Lading #:

68213

And Stripper Provided Short Form Straight Bill of Lacid S - Not Negatiable - Domestic Stripper Provided Short Form Straight Bill of Lacid S - Not Negatiable - Domestic Stripper Provided Short Form Straight Bill of Lacid S - Not Negatiable - Domestic Stripper Provided Short Form Straight Bill of Lacid S - Not Negatiable - Domestic Stripper Provided Short Form Straight Bill of Lacid S - 11c) 11c) 11c) 11d) 676-1460 11c) 11d) 676-1460 11c) 11d) 676-1460 11d) 676					
SES Environmental Services, Inc. 11a) 1904 Griggs Rd 11b) 11c)					
SES Environmental Services, inc. 11a) 904 Griggs Rd 11b) 80 213 11c) 713) 676-1460 11c)	riginal – Shipper	Provided Short Fo	om Straight Bill o	f Ladioğ – Not Negetia	ble - Domestio
110) 110) 110) 110) 110) 110) 110) 110)	SHIPPED FROM			CES Profile #	
110) 110; 11	ES Environmen	ital Services, In			004247265
Houston TX 77021 11c) 11c) 11c) 11c) 11c) 11c) 11c) 1				國際 사람이 많은 그는 그 그 그 그 그는 그는 그를 가는 생기를	
The property described beaus, in general good order, accept are intend confern and contition of processors and continued and indicated below, and of control (the ward confer and continued and processors and continued and processors and continued and processors and continued and processors and continued and processors and continued and processors and continued and processors and continued and processors and continued and control of control of continued continued and control of control of control of control control of contro	louston, TX 770	021			
The control of control	713) 676-1460		Andrew Control of the	11c)	
Simple or the "Billied by seek with ready with a continued of thisper. The extra copy of this this of Lading, surfaced at the sinte of interment, make the attended to this the sinter of interment, make the attended to the Stephanical Services, Inc. CARRIER: CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77073 Houston, TX 77073 Houston, TX 77073 Houston, TX 77073 Houston, TX 77074 Housto	and carrier (the word comies of arry to its unusual place of a loods: It is not of itself a costs and three loomstad in all or a	The constant of the product stand before or the "Blind of Lacking - Not Negetiable - Domestio PPED FROM: Environmental Services, Inc. 11a)			
CES Environmental Services, Inc. 4904 Griggs Rd. Housion: TX 77973 It is to cally the trought about a fill flowly of the described packaged, manual and about an incomplete according to the services and a services and a services of a fill flowly of the services and a services and a services of a fill flowly of the services and a services of a fill formation of the services and a services of a fill formation reasonable of each a figure Acritisarian requirements at 49 CFR 280.549 implementing the intermodal Services and fill fill formation in the services in the services and a services and a services and a services and a services are services and a services and a services and a services and a services and a services and a services and a services are services and a service and a services and a services and a services and a services and a service and a services and a	Shipper of the "Billed to" pin	at menore been militare coun	i to" party are set forth in the sent of Britppar. The extra cop	povering contract with Origons, Ne ly of this titll of Lading, furthered at t	chinges offer their those contained therein well be bi the living of stapment, visual be altached to the freight i
4904 Griggs Rd. Houston	ONSIGNED TO	. 10.	7.5	CARRIER:	27.30
Houston , TX 77073 Bis to criffy the fire product dated below significantly deproted from the product dated below significant to the product significant to the product significant to the product significant to the product significant to the product significant to the product significant to the product significant to the product significant significant significant significant significant significant significant significant significant significant significant significant significant significant significant significant si	/AM-usa		~ ~ ~ ·	- CES Environment	al Services, Inc.
Total Unit. Description of Materials. Special Services, inc. Total Unit. Description of Materials. Special Services, inc. Total Unit. Description of Materials. Special Marks. and Exceptions Type 10 DM JO Each open new of Transformation of Transformation of Services and Transformation of Transfor	9210 Hardy Roa	d (5		4904 Griggs Rd.	
center's or stripped weight and the Department of transportation and the stripped weight and the strip	louston , TX 770	173 /4	. 15	Houston, TX 7,700	21-
arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. arrier CES Environmental Services, Inc. beciving Facility VAM-usa arrier Services Signature: Control of the Advisory Signature Services Signature: Control of the Advisory Signature Services Services Servic	es is to certify that the produc	SERVIDEON OF STORY	complete described picture		
Total Unit Description of Materials, Special Marks, and Esceptions No. Type 10 DM 20 Each open top metal drum No. Type			6		
Container No. Type 10 DM TO Each open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exceptions Open top metal drum Total Quantity Wilvol Description of Materials, Special Marks, and Exception of Materials, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Special Marks, Sp	erimodal Certificate: All Infon	rration reguland by Federal iding. The shipper name her	Highway Administration regulated is the tenderly out to	ialions at 49 CFR 390.540 Impleme	riting the intermodel Safe Container Act of 1997 is se
No. Type Quantity Webvol e 10 DM ZO Each open top metal drum Tipper: CES Environmental Services, Inc. er X 4 1 2 3 5 7 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					
nipper: CES Environmental Services, Inc. er X (MACO) Signature: arrier CES Environmental Services, Inc. er: Date: 7-17-3 er: Date: 7-17-3 er: Amren CE Francis Signature er: Date: 7-17-3 er: Amren CE Francis Signature er: Date: 7-17-3			Descript	ion of Materials, Special M	ants, and exposions
nipper: CES Environmental Services, Inc. er X M Loo Survices, Inc. er: CES Environmental Services, Inc. er: Dulie Signature: Date: 7-17-0 eceiving Facility VAM-usa er X A M Rew CE FAMA N Signature: Fama Date: 7-17-0	• 10 DM	ZO Each		open top met	al drum
nipper: CES Environmental Services, Inc. er X 4 1 2 2	*				
nipper: CES Environmental Services, Inc. er X 4 1 2 2					// 591.7
er X endido No Mor Signature X er: CES Environmental Services, Inc. er: Ducido No Signature : Date: 7-17-0 eceiving Facility VAM-usa er XL Aurence Francia Signature X ende Date: 7-17-08					
er X endido No Mor Signature X er: CES Environmental Services, Inc. er: Ducido No Signature : Date: 7-17-0 eceiving Facility VAM-usa er XL Aurence Francia Signature X ende Date: 7-17-08					
er X endido No Mor Signature X er: CES Environmental Services, Inc. er: Ducido No Signature : Date: 7-17-0 eceiving Facility VAM-usa er XL Aurence Francia Signature X ende Date: 7-17-08					
er X endido No Mor Signature X er: CES Environmental Services, Inc. er: Ducido No Signature : Date: 7-17-0 eceiving Facility VAM-usa er XL Aurence Francia Signature X ende Date: 7-17-08					
er X endido No Mor Signature X er: CES Environmental Services, Inc. er: Ducido No Signature : Date: 7-17-0 eceiving Facility VAM-usa er XL Aurence Francia Signature X ende Date: 7-17-08	almane - CES E	vironmental Sa	rylces Inc	22.0	
er: CES Environmental Services, Inc. er: Color Color Signature: Date: 7-17-0 eceiving Facility VAM-usa er XL Auxenck Familia Signature X annu Color Date: 7-17-09				- 2	4 - TUINS
er: CES Environmental Services, Inc. er: CES Environmental Services, Inc. er: CES Environmental Services, Inc. er: CES Environmental Services, Inc. Date: 7-17-09 er: CES Environmental Services, Inc. Date: 7-17-09 er: CES Environmental Services, Inc. Date: 7-17-09	eral merso		"Signature X		
er: Concept Book Signature: Concept Date: 7-17-09 eceiving Facility VAM-usa er XL Awkenck Frank! N Signature: France C. Frank! N Signature: Transcript Date: 7-17-09			사람들은 시간 기를 받는 것이다. 1980년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년 - 1981년		
eceiving Facility VAM-usa er XL Awkenck Frank N Signature X James C. Full Date: 7-17-09	arrier CES Eny	ironmental Serv	rices, inc.		
eceiving Facility VAM-usa er XL Awkenck Frank N Signature X James C. Full Date: 7-17-09	or · / bn	Sub- (Ob.)	Linnatura .	4	Dec 7-17-08
or XL AWRENCE TRANKIN Signature X Tames C. Full-Date: 7-17-09	w		अप्रावसकार		
or XL AWRENCE TRANKIN Signature X Tames C. Full-Date: 7-17-09	acaivina Carilli	v VAM-iisa			
				1/-11	7/11
	er XL AWRE	wck father in	Signature :X	France U. J.	Date: 1-11-08
Affile (Generator Return Cooy) Yellow (Transporter Cooy) Pink (Receiving Facility Cony) Golden Red (Generator 1st Coo					
	Ville (Generator Return I	Coox) Yellow	Transporter Copy)	Pink Receiving Facility (Copy) Golden Rod (Generator 1st Copy



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: VAM-USA (Hardy Road) - Non-Bulk Disposals		
Date: 7/17/2008	Manifest #:	004247265 JJK
VAM-USA		68213
Client:	Ticket:	CES Environmental Services, Inc.
Phone : 2812305747	Consignee :	CES ENTROPHMENTAL SETTIOES, INC.
CES Environmental Services, Inc. Transporter:		
Signature James O. Fearl	Signature	
Leave CES Yard: 10.15	Arrive At	Destination 2530
Arrive At Customer : 12:00	Begin Un	loading:
Begin Loading: 18:15		ıloading ⁷ :
Finish Loading: 12:45		stination:
Leave Customer: 1.00	Arrive At	CES Yard :
Customer PO #:	Hours:	CES Unload:
Gross Weight:	Ending (Odometer: <u>11591</u> 7
Tare Weight:	Begining	Odometer : 11 5840
Net Weight:	Total Mil	es: <u>77</u>
	ctor # : 290	Tote # :
Signature : Tra	ailer#: <u>24</u>	Box #: NEED BOX VA
ob Comments/Equipment :		
<u>, , , , , , , , , , , , , , , , , , , </u>		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
7/3/2008	47087



					· · · · · · · · · · · · · · · · · · ·
		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Reference to invoice #46753 (for transports charges)	ation and fuel surcharge			
6	Disposal of Non RCRA / Non DOT regular liquids) @ \$65.00 per drum	ted material (phosphate	4245297JJK	65.00	390.00
2	Disposal of Non RCRA / Non DOT regular (phosphate sludge) @ \$65.00 per drum	ted waste sludge	4245297JJK	65.00	130.00
3	Disposal of Non RCRA / Non DOT regular media) @ \$25.00 per drum	ted waste solids (sandbl	ast 4245297JJK	25.00	75.00
2	Sale of Cubic yard box		BOL 66328	30.00	60.00
	CES job #66327,66328			p (2)	
We appreci	ate your business!		Subtotal		\$655.00
eccount is d	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$4.95
n a formali	zed contract.		Total		\$659.95

Ple	ase print type. (Form design	ned for use on elite (12-pitch) typewri	ter.)				Form	Approved. OMB	No. 2050-0039
4	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generaty [D.Number] TXD991304155	€. Page 1	of 3. Emergency Beauty (281) 230				5297	JJK
ŀ	A Geographor's Name and Mailin 19210 Handy Road ouston, TX 77073 (281) 23 Generator's Phone:		State ID: 33140	√ Appendix Site Address 19210 Hardy Road Houston , TX 7707			s) 		
ľ	ESPERIOR GARRENTE	Services, Inc.		State ID 3	0900	# XEXXX	89504	61	;
	7. Transporter 2 Company Name)				U.S. EPA ID N	lumber		
	95 Perkinsted Facility Name (19 1904 Griggs Rd.	L Site Address		State ID 3	9048	U.S. EPA ID N	lumber		
4	ouston TX, 77021	576-1460				TXD00) 8 9504	161	
		on (Including Proper Shipping Name, Hazai	d Class, ID Number,	10. Cont		11. Total Quantity	12. Unit Wt./vol.	13. Waste	Codes
¥	NOT-RURA/NOT DE	OT regulated material (Phos	sphate Liquids)	No.	Type DiYi	Quantry		0021031	
GENERATOR			·	6		800			
- GEN	INDIN-RUKA/NON LA	OT regulated waste sludge	(pnospnate sludge)	2	PM	800		0035131	
	Ngn-RCRA/Non D	OT regulaced wasce solids (sandblast media)	3	IPM	800	7	0214902	
	4. 								
	14 Special Handling Appropriation	sand Additional Information			CES Profile	# CES:	lob # - 6	 5327	
	- Non-Bul 11a) 1165	k Disposals 11b) 1072	. 11c)	1090	1	1d)			
		R'S CERTIFICATION: I hereby declare th							
	Exporter, I certify that the o	ded, and are in all respects in proper cond contents of this consignment conform to the mization statement identified in 40 CFR 26	terms of the attached EPA Ackr	owledgment of Consent.		-	ir export snij	oment and I am the	Рптагу
	Generator's/Offeror's Printed/Ty	Gallet	**	Signature X Marc	.0 B	06		Month	Day Year
E	16. International Shipments Transporter signature (for expo	import to U.S.	Export fro	m U.S. Port of e	entry/exit:				
		t of Receipt of Materials							
ğ	Transporter 1 Printed/Typed Nar	Espinal	, , , , , , , , , , , , , , , , , , ,	Signature		Em	2	Month (Day Year 9 8
TRANSPORTER	Transporter 2 Printed/Typed Nar	me .		Signature	4		J.	Month	Day Year
1	18. Discrepancy	· · · · · · · · · · · · · · · · · · ·							
ļ	18a. Discrepancy Indication Spa	Ce Quantity	Type	Residue		Partial Rej	ection	L Fu	Il Rejection
- <u>LU</u>	18b. Alternate Facility (or Gener	ator)		Manifest Referen	ce Number:	U.S. EPA ID N	lumber _.	· - ;·	
FACILITY	Facility's Phone:					<u></u>			
DESIGNATED	18c. Signature of Alternate Facil	ity (or Generator)				-	a ,	Month	Day Year
ESE	19. Hazardous Waste Report Mo	rragement Method Codes (i.e., codes for i	nezerdous waste treatment, disp)	4.			
1									
	20. Designated Facility Owner of Printed/Typed Name	r Operator: Certification of receipt of hezar		enificat except as noted in It Signature ()	em the			Month	Day Year
Ţ	20	IM BROWN		M ~	- Am		<u>-</u>	161	19/00
EP/	A Form 8700-22 (Rev. 3-05)	revious editions are obsolete.		DESIGNATED F	ACILITY T	O DESTIN	ATION S	STATE (IF F	EQUIRED

-	NIFORM HAZARDOUS	ned for use on elite (12-pitch) typeiwi	Mer.)	ge 1 of 3. Emg	Biy 236	se Phone	4. Manifest	Form	Approved. Of 5297	/IB No. 20	050-0039
,	WASTE MANIFEST AGENTATOR Name and Malife MAIO Hearthy Road CASTON (281) Z Generator's Phone:		Saus ID: 33140	/APPRE	ggs Site Address Heardy Road n , TX 7707	s (if different the	in mailing addres	4 <u>2 4</u> ss)	3 29	<u>. 11</u>	<u>K</u>
1	7. Transporter 2 Company Nam				ate ID X		U.S. EPAID N		161		
H	Si Beichdie Faribit Brown 104 Griggs Rd. Suston TX, 77021			SI	ate ID 39	XO48	U.S. EPAID N	lumber	461		
	9a. HM 9b. U.S. DOT Description and Packing Group (if a				10. Conte No.	Type	11. Total Quantity	12. Unit Wt./Vol.		ste Codes	
GENERATOR -	THE PROCESSION OF THE	OT regulared managal (Pho	SCT-MAR CICLOS		6	## ## ## ## ## ## ## ## ## ## ## ## ##	800			/	
	Ner-RCKA/Non D	OT regulated waste study.	(postrau strig		2.		Poo		700351 FT		
	Ng ARCRA/Non D	OT regulated waste solids ((sarbias: meda)		3		800		N213942		
	4.										
	Le) 1165 15. GENERATOR AND TERM marked and labeled place Exporter, I certify that the	It Disposals 1.tb.) 1072 It's CERTIFICATION: Thereby declare to find and the in all respects in proper concontents of this consignment conform to the	hat the contents of this considition for transport according to terms of the attached EPA	to applicable int Acknowledgmer	emational and na at of Consent.	lescribed above ational governme	1d) by the proper sh ental regulations.		, and are classif		
1	Generators/Offerors Printed/Ty WIFCE	nimization statement identified in 40 CFR 2 ped Name G いイヤリ	(62.27(a) (ir i am a large quar	Signature	r (b) (ir) am a sn	n il	erator) is true.		Month 6	117	Year
RINT	16. International Shipments Transporter signature (for expo 17. Transporter Acknowledgment		Ехро	rt from U.S.		entry/exit: ving U.S.:					
TRANSPORTER	Transporter 2 Printed/Typed Na Transporter 2 Printed/Typed Na	Espinol		Signature Signature	fre	· · · · · · · · · · · · · · · · · · ·		ne.	Month Month	Day Day	Year Year
	18. Discrepancy Indication Sp.	ace Quantity	Туре		Residue	na Numbar	Partial Rej	ection		Full Rejec	tion
DESIGNATED FACILITY	18b. Alternate Facility (or General Facility's Phone:				- mod (voicion)	- 1 101 18501	U.S. EPA ID N	lumber			
SIGNATE	18c. Signature of Alternate Faci 19. Hazardous Waste Report M	litry (or Generator) lanagement Method Codes (i.e., codes for	hazardous waste treatment,	disposal, and re	cycling systems)				Month	Day	Year
当 	1.	2.		3.			4.	•			
1	20. Designated Facility Owner of Printed/Typed Name	or Operator: Certification of receipt of hazar	rucus maienais covered by t	he manifest exc Signature	ppras noted in the	971 18 8			Month	Day {G	Year しい



Bill Of Lading #:

66328

	Sarvice	and the street, a						
Fold		USA MEN Suit Olep						
Orig	ginal – Shipper	Provided	Short Fo	rm Straight Bi	ill of Lading -	Not Negotiable	– Domestic	
SH	IPPED FROM	.			CES Prof	ile#		
CE	S Environmen	ital Serv	rices, Inc		11;	a)		
490	14 Griggs Rd				111) }		
	uston , TX 77	021			110	;)		and the second s
(71	3) 676-1460				110	>)		
goods any ti betwee	carrier (the word carrier i to its unusual place of d s; it is not of finelf a confi trie interested in all or ar can shipper and carrier o ayment: Charges to be bi	being understo elivery at said sect of carriago ny of said prop r intermediary lied to Shipper	ood troughout I deallration, if I is praintify serly, that every r or the "Billed I	If the sex reventing sary p on the route, otherwise agreed, set to each ca service to be perform to" party are set forth t	ersion or conjugation is to deliver to alcoliner o sinter of all of its to am ned hereunder shall be in the governing contri	ulfurized to be in possession arrier on the culic to said over all or are post- subject to all the terms a subject to all the terms a set over the culic that terms a	praigned, and destined as alon of the property under destination. This lift etc. on of said route to dissimal and conditions constanted in the other than those contains	this contract) agrees to allog to a recolat for lore, with my to disky party the applicable contract ned therein may be alled
	pper or the "Silled to" pa fited to Shipper or the "Bi			ere of sympper. The ext	ra copy or tras Bill or I	ading, turnished at the ar	ne d'inipriert, must be i	BACIEGO DO EN PORTE SAR
CO	NSIGNED TO):			CARR	ER:		
VAI	M-usa				CES E	nvironmental S	Services, Inc.	
192	210 Hardy Roa	ıd			4904 (Griggs Rd.		
Hou	uston , TX 770	73			Housto	n , TX 77021-		
1	Container	Total	Tileat	One	ty. orientian of Make	izle Chanial Mark	and Everytine	
łaz	Continuer No. Type	Total Quantity	Unit WWYol	Desi		rials, Special Mark	s, and Exceptions	
				Desi		rials, Special Mark cubic yard bo		
	No. Type	Quantity	WWVol					
	No. Type	Quantity	WWVol	Pes				
	No. Type	Quantity	WWVol					
No	No. Type 2 CF	Quantity 2	Each					
No	No. Type 2 CF pper: CES E	Quantity 9_	Each ental Se	rvices, Inc.	eription of Mate	cubic yard bo		
No	No. Type 2 CF	Quantity 9_	Each ental Se	rvices, Inc.	eription of Mate	cubic yard bo		6-19-08
No Ship Per	No. Type 2 CF pper: CES EI : March	Quantity 2 nvironm 1 2	Each ental Se	rvices, Inc. Signature	eription of Mate	cubic yard bo		6-19-08
No Ship Per	No. Type 2 CF pper: CES EI X March	Quantity 2 nvironment L	ental Serv	rvices, Inc. Signature	: × Ma	cubic yard bo	Date:	
No Ship Per	No. Type 2 CF pper: CES EI Maril rier CES Env : Jose	Quantity 2 nvironmer ironmer	ental Serv	rvices, Inc. Signature	: × Ma	cubic yard bo		
Per Cam Per Rec	No. Type 2 CF 2 CF 2 CF 2 March To Sc eiving Facility	Quantity 2 nvironmer ironmer Es	ental Serv	rvices, Inc. Signature ices, Inc. Signature	: Au	cubic yard bo	Date:	6-19-08
No Ship Per Carr Per	No. Type 2 CF pper: CES EI Maril rier CES Env : Jose	Quantity 2 nvironmer ironmer Es	ental Serv	rvices, Inc. Signature	: Au	cubic yard bo	Date:	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
6/25/2008	46753

@COPY

		P.O. No.		Terms	Pro	oject
				Net 30		
Quantity	Description			Manifest #	Rate	Amount
	6/19/08					
5.5	Transportation services by CES @ \$69.00	per hour			69.00	379.50
	38.5% Fuel Surcharge			1	146.11	146.11
20	Recycling of environmentally hazardous s bulbs) @ \$0.52 each	ubstance solid (flouresc	ent	BOL 66401	0.52	10.40
1	Recycling of Oily filters @ \$65.00 per dru	ım		BOL 66401	65.00	65.00
2	Recycling of Hydrocarbon and water mixt	ure @ \$35.00 per drum	l	BOL 66272	35.00	70.00
. 5	Recycling of Metal and plastic @ \$10.00	each		BOL 66272	10.00	50.00
5	Recycling of Oily rags @ \$65.00 per drun	1		BOL 66272	65.00	325.00
	CES Job# 66272,66401					٠
Ve appreci	ate your business!		s	ubtotal		\$1,046.01
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		S	ales Tax (8.	25%)	\$0.00
ı a formali	zed contract.		T	otal		\$1,046.01

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

66401

Fold	er ID :		USA (Hard) Sulk Diopo		
Orig	ginal – S	hipper	Provided	Short F	onn Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED	FROM	l :		CES Profile #
VA	M-USA				11a) 2296
192	210 Har	dy Ro	ad		11b)
Hol	uston ,	TX 77	073		11c) 1164
(28	1) 230-	5747			
goods between	i; it is not of it me interesta en sivipper a	sielf a conti i in all or a nd carrier o	ract of carriage ry of said prop r interruedary	it is manus sty, that eve	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, Witch if this as miniming any person or corporation sutherized to be in passession of the property under the contract) agrees to if on distriction, this bill of landing its a receipt for ity agreed, and destination. This bill of landing its a receipt for ity agreed, and each carrier of all or as to any said over all or any portion of said route to destination; and as each porty ny service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of the party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed
to Site	pper or the "E	lited to" pa	nly without prio illed to" party a	ryintbun con	sers of Wispper. The extra copy of this Bill of Lading, furnished at the Sine of Stepment, must be attached to the freight till
CO	NSIGN	ED TO) :		CARRIER:
		1.1	ital Servi	ces, in	
	4 Grigg				4904 Griggs Rd.
	iston.,				Houston , TX 77021- classified described, packaged, marked and labeled and is in proper condition for transportation according to the
Haz	Conta	Iner	Total Quantity	Unit Wt/Voi	Description of Materials, Special Marks, and Exceptions
	No.	Type			
Yes	1	CF	50	P	Environmentally Hazardous Substance, solid (flourescent bulbs),9,UN3077, PGIII
	(2-)				
No		CF	60	P	Recyclable Oily Filters
Ship	per : \	/AM-U			
Per	:×[Nar	cel G	ardy	Signature: x Marcella Grand Date: 6-19-08
Carı	rier <u>CE</u>	S Env	/ironmen	tal Ser	vices, Inc.
		L. Day	Espi'		
Rec	eiving	Facili	ty CES	Enviro	nmental Services, Inc.
Per	: 9	-M.	BROW	<u>د</u>	Signature :

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Bill Of Lading #:

66272

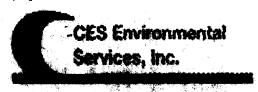
4904 Griggs Rd. Houston , TX 77021 This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the explication control product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the explication of the product stated the Bill of Lading shall state which it is carrier's or shipper; weight. It is carrier's weight. It is carrier's wei	SHIPPED FROM: VAM-USA 11a) 1061 19210 Hardy Road 11b) 1300 11c) 1164 (281) 230-5747 The property described below, in apparent good great, as cept as includ (contact and condition of packages unknown), matted, consistend, and destinate an individual below, which carry to its unnear place of earliery at and destinate, if on libroriery and condition of packages unknown), matted, consistend, and destinate an individual below, which carry to its unnear place of earliery at and destinate, if on libroriery and condition of the roads to such destination. The libroriery is a ready to the carry to its unnear place of earliery and condition of control of the individual in all or any of said property, and every survices to be performed interacted that is adjaced to all the terms and conditions contained interactions. The libroriery is an every survices to be performed interacted that is adjaced to all the terms and conditions contained interactions. The libroriery is an every survices to be performed interaction that is adjaced to all the terms and conditions contained interaction and the libroriery and	l	er ID :	VAN - Non	USA (Hard) Bulk Dispo	r Read) pale	
VAM-USA 19210 Hardy Road 11b) 1300 11c) 1164 12s) 230-5747 11c) The property described below, in apparent good index, or copt an index (contain and condition of packages unknown), marked, combigned, and destings an indication below, without containing the property described below, in apparent good index, or copt an index (contain and condition of packages unknown), marked, combigned, and indication below, without containing the property of the packages and the packages unknown), marked, combigned, and indication below, without containing the packages and the packages and the packages unknown, marked, combigned, and indication below, without containing the packages and the packa	VAM-USA 19210 Hardy Road 11b) 1300 11c) 1164 11c) 1164 11c) 1164 11c) The property described below, in apparent good order, accept as moded (content and condition of packages unknown), marked, conditional, and destinate as indicated below, which content are the property of the property	Orig	ginal – S	hipper	Provided	Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
19210 Hardy Road Houston , TX 77073 11c) 1164 11c) 17th crossing occurred below, in approve good man, or east an include (confert and condition) of packages without, making an indicated below, wild control path with the provider occurred below, in approve good man, or east an include (confert and condition) or acceptant without, making an indicated below, wild confert of below the path of the path o	19210 Hardy Road Houston TX 77073 11c) 1164 11c) 11c) 11c4 11c) 11c2 11c3 11c) 1164 11c) 11c2 11c3 11c) 1164 11c) 11c2 11c3 11c) 11c3 11c) 1164 11c) 11c3 11c) 11c3 11c) 1164 11c) 11c3 11c) 11c2 11c3 11c) 11c2 11c3 11c) 11c2 11c3 11c) 11c)	SH	IPPED	FRON	l:		CES Profile #
Houston . TX 77073 (281) 230-5747 11c) 1164 11c) The properly described belone, in separary good order, an easy an include (content and continue) properly described belone, in separary good order, an easy an include (content and continue) and instruction to be in presented, consigned, and destinate an indication belone, withchis and carrier below classified and instruction of the property content and carrier or the content of an experiment of the property described belone, with content of a list and of linear a contribute curriers, all a military, agreed, in the own of a list and of linear a contribute curriers, all a military, agreed, in the own of all or or any portion of and in rough to destinate, and a list and of linear a contribute of the property. The contributed of linear and support that distinct to the own surprised to the property and contribute of the surprised contributed belone in advantage or the "Billion of property, the contributed on the property contributed to the property and contributed on the property contributed to the property and contributed to the property of the little of Lading, furnished at the time of adaptment, must be effectively to property. The active contributed to the time of adaptment, must be effectively to property and surface. CES Environmental Services, inc. 4904 Griggs Rd. Houston , TX 77021 This is to carefy that the property classed belone are property classed, electrical package, marked and leading and substant and the substant and substant and the substant and substant and sub	Houston . TX 77073 (281) 230-5747 11c) 1164 11c) The properly described belong in reporting good order, or cost an included confidence and condition of packages unknown, minked, combined, and destinged an indicated below, which cannot carrier being printed from the properly described being printed from the minked to prefer the control of the properly described being printed from the minked throughout this an indicated below, which cannot carrier being printed from the properly described being printed to the properly described being printed to the properly described being printed to the printed being printed to the printed being printed to the printed being printed to the printed being printed to the printed being printed being printed to the printed confidence of the printed confidence	, .	77 77				11a) 1061
(281) 230-5747 The property described below, in apparent good order, or copt as notice (content and condition of packages unknown), marked, consigned, and destinate as indicated below, without carry to its unknown state of destinate as a content to content or the rouths as after a content or content or content or content or the rouths and indicated to the content or content or the rouths and order to the content or content or the rouths and order to the content or content or the rouths and to destinate and as a section or the content or the rouths and route to destinate and as a section or the content or the content or the content or the rouths and routh to destinate and as a section or the content or	(281) 230-5747 The property described below, in apparent good order, at copt as mode (content and condition of packages unknown), marked, compared, and destinate as indicated below, which carry to its unwars state or destinate as indicated below, which carry to its unwars state or destinate as indicated below, which carry to its unwars state or destinate as indicated below, which carry to its unwars state or destinate as indicated below, which carry to its unwars state or destinate as indicated below, which carry to its unwars state or destinate as indicated by an order or the route is stated destination. The carry as indicated by an order or the route is stated of contained to the destination as well as the contained in the oray of state property, which every service be be partnered interested with the subject to all the terms and constitute to destinate in the oray of state property of the state of the subject to all the terms and constitute to destinate in the oray of state of the subject to all the terms and constitute to destinate in the oray of state of the subject to all the terms and constitute to destinate in the oray of state of the subject to all the terms and constitute to destinate in the oray of state of the subject to all the terms and constitute to destinate the oray of state of the subject to all the terms and constitute to all the subject of the	- 1		-			11b) 1300
The property described below, in apparent good order, as cast as molecul conferns used constitution of an exague unknown), marked, combined as indicated below, which add carrier (the word carrier bindy unknown) in a constitution of the property units the contract, against the contract of the same place of delibery in an indicated below, which add carriers is the contract of the same place of delibery in an indicated place in the later of the same place of delibery in an indicated place in the later of the later of the same place of delibery in an indicated place in the later and in the later an	The property described below, in apparent good order, or cells as index Control and Contro				073		人名英格兰 化二甲基甲基甲基甲甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲
said carrier (the word carrier being united about the register of the carry to be surfaced about a stand debugging it is stand debugging it is not all their and stand and stand and it is stand debugging it is not all their and stand and stand and it is stand debugging it is not all their and stand and could be debugged the pools. It is not of their a corrier of created of carrier, all is standing aways, all is the control of an an in any said over all or any portion of and route to debugged the pools in it is not of their and control or debugged. It is not all their and control or debugged the pools in it is not of their and control or debugged the pools in it is not of their and control or debugged their pools in it is not of their and control or debugged their pools in the carrier of their pools in the carrier of the standard in the carrier of their pools in the carrier of their pools in the carrier of their pools of their pools in the carrier of their pools of the	said carrier (the vorti carrier being unforcement of the grant process of the control of the con	(28	1) 230-	7/4/			
CONSIGNED TO: CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 This is to carify that the product statud below the property classified, packaged, marked and labeled and is in proper condition for transposition according to the applicable regulations of the Department of Transposition of Transposition in the Services of the Services	CONSIGNED TO: CES Environmental Services, Inc. 4904 Griggs Rd. Houston , TX 77021 This is to certify that the product states below are properly classified, described, pschaged, marked and labeled and its in proper condition for framportation according to the populations of the Department of Tramportation if this Shipment moves between to ports by a carrier by water, the law requires that the BHI of Lading shall state which its carrier's or attipoer's weekings." Intermodal Certificate. All information required by Pederal Highway Administration regulations at 43 CFR 390.540 implementing the intermodal State Container Act of 1992 is set forth on the face of tria bill of lading. The attipper name harding borry. Haz Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type Recyclable hydrocarbon and water mixture Recyclable metal and plastic Shipper: VAM-USA Per: X Marcel Centlett Signature: X Marcel Centlett Signature: X Marcel Centlett CES Environmental Services, Inc.	goods goods any to betwee	tarrier (the water its less unusum is it is not of it irre interesse ben shipper in ayment: Ctspr	ord carrier i place of d inelf a cont d in all or a nd carrier o ges to be bi	being uniterational littreny at suite ract of carriage ny of sald proper i traesmealery. Illed to Shipper	of Broughy 2 centralist (1) if in resemble city, that over or the "Billed	title as meaning any person or corporation subtracts of to be in possession of the property under the contract; agrees to on list route, otherwise to deliver to smaller carrier on the route to said destination. This bill of Lading is a majority for agreed, as to easify carrier of all or as to any said over all or any portion of said route to destination, and as to easify party service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contact to party are said forth in the governing contract with 8 hipper. No charges other than those contained therein may be bille
CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 This is to certify that the product distand below are properly classified, described, published, marked and labeled and is in proper condition for frameparation according for the special requirement of the product distand below are properly classified, described, published, marked and labeled and is in proper condition for frameparation according for the special regions on the Described ports by a carrier by water, the law requires that the Bill of Lading shall state whiche it is "carrier's or artippe" a weight." In a product of the bill of lading. The shipper name hardrif is the tendering party. Haz Container Total Unit Description of Matherials, Special Marks, and Exceptions No. Type Quantity Without Description of Matherials, Special Marks, and Exceptions No. DM 800 P Recyclable hydrocarbon and water mixture No. DM 1500 P Recyclable Oily Rags Shipper: VAM-USA Per: Warte Carrier Signature: Market Signature: Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 This is to carefy that the product distant below are properly classified, described, package, marked and labeled and is in proper condition for transportation according to the explication required and of the product in the still of Lading shall state which it is carefy in at the product distant below are properly classified, described, package, marked and labeled and is in proper condition for transportation according to the explication of the state of the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still of Lading shall state which it is carefy by water, the law requires that the still state which it is carefy by water, the law requires that the still state which it is carefy by water, the law requires that the still state which it is required to the market of the lading shall state which it is required to the carefilding of the market which it is required to the carefilding of the carefild	SLOM	tted to Shipp	er or the "B	Med to" party a		en en en en en en en en en en en en en e
4904 Griggs Rd. Houston, TX 77021 This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the explication control product stated and below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the explication of the product state the Bill of Landing shall state whether it is "carrier's or stripper" weight." It is "carrier's or stripper" weight." Intermodal Carrier by Pederal Highway Administration regulations at 43 CPR 390.5460 implementing the intermodal State Container Act of 1992 is set foots on the face of this bill of landing. The stripper name haven is the tendering party. Haz Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type No. Type Recyclable hydrocarbon and water mixture No. DM 2500 P Recyclable metal and plastic Shipper: VAM-USA Per: Warcel Carrier Signature: Marks Signature: Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	4904 Griggs Rd. Houston , TX 77021 This is to certify that the product stated below are properly classed and publicative regulations of the Department of Transportation. If this Billy and the Shipman moves between to ports by a certificity with the product stated below are properly classed, described, publicative, and advanced and absence and its in proper condition for transportation to the supplication of the law requires that the little of Landing shall state which it is "certificity with the law requires that the little of Landing shall state which it is "certificity or intering to certificity with the law requires that the little of Landing shall state which is the tendering porty. Haz Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type Recyclable hydrocarbon and water mixture No. DM 800 P Recyclable hydrocarbon and water mixture No. DM 1500 P Recyclable Oily Radio Shipper: VAM-USA Per: WMacel Carrier Signature: Macel Carrier Signature: Date: 6 - 19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6 - 19-08				N. A. Santa		그는 그는 그리는 이 그는 그는 그는 사람들이 바다 하라고 하는 그들은 그는 사람들이 되었다. 그는 그는 그를 가는 것이 되었다.
Houston, TX 77021 This is to certify that the product stated below are properly classified, described, package, marked and labeled and its in project condition for bransparation according to the applicable requiremental for Transportation if this Brighment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall stalls which it is "carrier's or shipper's weight." Intermodal Certificate All information required by Federal Higher name hardin is the tendering party. Houston, TX 77021 The shipper requirement of the ship of inding. The shipper name hardin is the tendering party. How Type Combiner Total Unit Quantity Description of Materials, Special Marks, and Exceptions Recyclable hydrocarbon and water mixture No. Type Recyclable hydrocarbon and water mixture Recyclable Oily Radis Shipper: VAM-USA Per: Warel Carriet Signature: Wanter: Market Signature: Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	Houston, TX 77021 This is to certify that the product distand below are property classified, described, packaged, manual and labeled and is in progress condition for transportation of the supplication of the Described on a 1 transportation of the September of Transportation of the September of Transportation of the September of Transportation of the September of Transportation of the September of Transportation of the September of Transportation of the September of Se				tal Servi	ces, Ind	
This is to certify that the product stated below are properly crassified, described, geschaped, marked and labeled and its in proper condition for transportation according to the product regulation of the Department of Transportation if this Shipment moves between to ports by a carrier by water, the law reculrant state that the state without it is straight. Interroduc Certificate: All Information regulated by Federal Highway Administration regulations at 49 CFR 390.540 Implementing the intermodal 3afe Container Act of 1992 is set fortion the face of this bill of leading. The shipper name higher is the tendening party. Haz Container Total Unit Wirtyol Description of Materials, Special Marks, and Exceptions No. Type Recyclable hydrocarbon and water mixture No. DM 800 P Recyclable hydrocarbon and water mixture No. DM 2500 P Recyclable Oily Rags Shipper: VAM-USA Per: X Marcel Cancer Signature: Market Signature: Market Signature: Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	This is to certify that the product datased below are properly classified, described, packaged, marked and labeled and is in proper condition for transparation according to the application regularists of the Department of Transportation of the Shipment more belowers to point by a carrier by water, the law requires that the shift of Lading shift states which it is carrier as a shipper water. All information required by Federal Highway Administration requirations at 49 CFR 390.540 Implementing the Intermodal Safe Container Act of 1992 is set foots on the face of this bill of leading. The shipper name hard is the tendenting party. Haz Container No. Type Total Unit Winty of P Recyclable hydrocarbon and water mixture No. DM 2500 P Recyclable hydrocarbon and water mixture Recyclable metal and plastic No. S DM 1500 P Recyclable Oilly Radis Shipper: VAM-USA Per: W Marcel Cancert Signature: Marcel Cancert Signature: Date: 6-19-06 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-06	Y 11			194		
applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a center by water, the law requires that the Shill of Lading shall state whether its 'carrier's or shipper's waterpite." Intermodus Cartificate: All information required by Pederal Highway Administration regulations at 49 CFR 390.540 implementing the intermodus Sate Container Act of 1992 is set forth on the face of this bit of lading. The shipper name harding party. Hazz Container Total Unit Without Description of Materials, Special Marks, and Exceptions No. Type Quantity Without Description of Materials, Special Marks, and Exceptions No. DM 800 P Recyclable hydrocarbon and water mixture No. DM 2500 P Recyclable metal and plastic No. DM 1500 P Recyclable Oily Rags Shipper: VAM-USA Per: VAM-USA Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Jose Date: 6-19-08	applicable regulations of the Department of Transportation, if this Brighment moves between to ports by a center by water, the law requires that the Bill of Lading shall state which it is carrier to shalper's waterpile.* Intermodal Cartificate: All Information required by Pederal Highway Administration required in the Exceptions at 49 CFR 390.540 implementing the intermodal date Container Act of 1932 is set forth on the face of this bill of lading. The shipper name harding party. Hazz Container Total Unit Description of Materials, Special Marks, and Exceptions No. Type Quantity Webvol Description of Materials, Special Marks, and Exceptions No. DM 800 P Recyclable hydrocarbon and water mixture No. DM 2500 P Recyclable Oilly Rags Shipper: VAM-USA Per: VAM-USA Per: VAM-USA Cartier CES Environmental Services, Inc. Per: Tosc Espinal Signature: Date: 6-19-08	-			25,11	are properly	
No. Type No. 2 DM 800 P Recyclable hydrocarbon and water mixture No. 5 DM 2500 P Recyclable metal and plastic No. 5 DM 1500 P Recyclable Oily Rage Shipper: VAM-USA Per: VAM-USA Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: June Date: 6-19-06	No. Type No. 2 DM 800 P Recyclable hydrocarbon and water mixture No. 5 DM 2500 P Recyclable metal and plastic No. 6 DM 1500 P Recyclable Oily Rags Shipper: VAM-USA Per: VAM-USA Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: June Date: 6-19-08	-		1.4	Total	Unit	
No 5 DM 1500 P Recylable metal and plastic Recylable Metal and plastic Recylable Metal and plastic Recylable Metal and plastic Recylable metal and plastic Recylable metal and plastic Recylable metal and plastic Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	No 5 DM 1500 P Recylable metal and plastic No 5 DM 1500 P Recylable Oily Rags Shipper: VAM-USA Per: Warce Carret Signature: Mancul Signature Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: June Date: 6-19-08	\perp	No.	Туре			
No G DM 1500 P Recyclable Oily Rags Shipper: VAM-USA Per: Marce Carrett Signature: Mance Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	No G DM 1500 P Recyclable Oily Rags Shipper: VAM-USA Per: Marce Carrett Signature: March Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	No	2	DM	800	P	Recyclable hydrocarbon and water mixture
Shipper: VAM-USA Per: Vam-USA Per: Vam-USA Carrier CES Environmental Services, Inc. Per:	Shipper: VAM-USA Per: Whate Carlet Signature: Manual Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Signature: Date: 6-19-08		(B)	DM	2.500	P	Recylable metal and plastic
Shipper: VAM-USA Per: Marce Carret Signature: Marcul D vs Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Signature Date: 6-19-08	Shipper: VAM-USA Per: Marce Carret Signature: March Bus Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Some Date: 6-19-08	NO .	/ 334)				
Per: Mace Caret Signature: Manual Due: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Some Date: 6-19-08	Per: Mace Carret Signature: March Bus Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Some Date: 6-19-08	 .		DM		P	
Per: Marce Caret Signature: March Dute: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Some Date: 6-19-08	Per: Marce Caret Signature: March Bus Date: 6-19-08 Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Some Date: 6-19-08	 .		DM	1500		
Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: for Sand Date: 6-19-08	Carrier CES Environmental Services, Inc. Per: Jose Espinal Signature: Date: 6-19-08	No	5		1500		
Per: Jose Espinal Signature: for Some Date: 6-19-08	Per: Jose Espinal Signature: fre Some Date: 6-19-08	No Ship	S oper:	/AM-U	1500		Recyclable Oily Raos
		No Ship	S oper:	/AM-U	1500		Recyclable Oily Rate
		No Ship Per	5 oper : \(\(\)	/AM-U	1500	<u>'</u>	Recyclable Oily Rags Signature: March & Date: 6-19-08
	Receiving Facility CES Environmental Services, Inc.	No Ship Per Carr	S per:\(\) ix \(M \)	AM-U ace ES Em	1500	바 tal Serv	Recyclable Oily Rags Signature: March Bus Date: 6-19-08 rices, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Transportation Work Ticket

Folder ID:

VAM-USA (Hardy Road)

- Non-Bulk Disposals	and the state of t		
Date: 6/19/2008	Manifest #:		
VAM-USA Client:	Ticket :	66272	
hone: 2812305747 CES Environmental Se	Consignee :	CES Environmental Services, Inc	•
Fransporter: Signature X Manual &	Signature		
Leave CES Yard: 7.15	Arrive At	Destination 12.15	_
Arrive At Customer : 8:15	Begin Un	Noading:	
Begin Loading: 8:49	Finish U	nloading:	_
Finish Loading: 10:30	Leave De	estination: 1:45	
Leave Customer: 11.15	Arrive At	CES Yard :	
Customer PO #:	Total Hours:	CES Unioad:	X
Gross Weight:	Ending (Odometer: 318510)
Tare Weight:	Begining	g Odometer : <u>3/2449</u>	.
Net Weight:	Total Mi	les: <u>61</u>	-
Driver: Espinal, Jose	Tractor # : 276	Tote # :	
ignature : July 1964	Trailer # : 217		
b Comments/Equipment : LeS	wait thour	to get more pape	<u>_</u> v
		نيون رويو وورود والمحاول والمحاول والمحاول والمحاول والمحاول والمحاول والمحاول والمحاول والمحاول والمحاول والم	
	er fermine felt i men en en en en en en en en en en en en e		-

Pink (CES Office / IFTA)

Yellow (CES Office / Billing)

White (CES Office)

Golden Rod (Customer)

4904 Griggs Road Houston, TX 77021

Tel. (713) 676-1460 Fax. (713) 676-1676



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Inbound Load Report

Job Number :	66401					
Type of Material:	Non Bulk Disposal			operate March	rin Thy are in	1
					·	
Job Date:	6/19/2008					
Bill of Lading #:	66401					
Customer:	VAM-USA			and the second second second	e e e e	
		•				
Gross Weight:						
Tare Weight:		OR	Total Gallon	s Shipped:		
Net Weight:						
					*	
Shipping Ir	nformation					
Carrier:	CES Environmental	Services,	Inc.			
Truck Number:	276					
Trailer Number:	217					
CES Laborate	ory Use Only		Misc Notes:			
Specific Gravity:			20 4 feet bulbs		· · · · · · · · · · · · · · · · · · ·	
Pounds per Gallon):					:
Temperature:						i
Total Gross Gallon	ns:					!
% Water						
% Solids						
Total Net Galions:					·	<u> </u>
•						
Sample Analyst:	(class	nature)				
Sample Analyst:	Sam Brown	muurt)		Date:	6/19/2008	
					-, -, -, -, -, -, -, -, -, -, -, -, -, -	

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
6/18/2008	46439

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

(COPY

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	6/2/08				
6.25	Transportation services by CES @ \$69.00 38.5% Fuel Surcharge	per hour		69.00 166.03	431.2: 166.03
9	Disposal of Non RCRA regulated materia \$65.00 per drum	l (Phosphate Liquid) @	401 8 292JJK	65.00	585.0
2	Disposal of Non RCRA regulated materia \$65.00 per drum	401 8292 JJK	65.00	130.00	
8	Recycling of Hydrocarbon and water mixt	ture @ \$35.00 per drum	BOL 65211	35.00	280.0
6	Recycling of Oily rags @ \$65.00 per drun	n	BOL 65211	65.00	390.0
30	Job materials: 30 drums @ \$15.00 each		BOL 65239	15.00	450.0
	CES Job#65219,65211,65239			·	
			·		
Ve appreci	ate your business!		Subtotal		\$2,432.2
	nt Policy: Any unpaid balances begining on the		Sales Tax (8.	25%)	\$0.0
n a formali	zed contract.		Total		\$2,432.2

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Nur Emergency Response Phone (281) 230-5747 4. Manifest Tracking Number TXD991304155 004018292 **JJK WASTE MANIFEST** Generator's Site Address (if different than mailing address) 5. Senerator's Name and Mailing Address State ID: 33140 19210 Hardy Road 19210 Hardy Road Houston, TX 77073 Houston, TX 77073 Generator's Phone: (281) 230-5747 (281) 230-5747 CES Environmental Services, Inc. TXD008950461 State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number La. Designated Facility Name and Site Address State ID 39048 1901 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 13. Waste Codes and Packing Group (If any)) Wt. Not Quantity Non-RCRA/Non DOT regulated material (Phosphate Liquids) 00021d31 GENERATOR 150 Non-RCRA/Non DOT regulated waste sludge (phosphate sludge) DM 00035131 800 a 14 Special Handling Instructions and Additional Information CES Profile # CES Job # - 65219 - Non-Bulk Disposals iia) 1165 11b) 1072 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and tabeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary marked and labeled/placarosed, and are in an respects in proper condition for transport accounting to appreciate international and Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Advisowing great of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gener tor) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name 16. International Shipments ___import to U.S. Export from U.S Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 2 Printed/Typed Na 18. Discrepancy 18a. Discrepancy Indication Space Туре Full Rejection Quantity Residue __ Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Nag Month Day ROWN EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

MIFORM HAZARDOUS 1.	Generator ID Number TXD991304155	2. Page 7 of 3	3. Emergency Respon		4. Manifest	140°	Number 1829	10 1	H
Generator's Name and Mailing A		The Control of the Co	(281) 230 enerators Site Addres		han mailing addre		LOZE	1 <u> 0</u>	U
WHUSA		b 10 . 33140 ∀	'AM-UEA		•			; :	
R210 Hardy Road ouston, TX 77073			9210 Herdy Rose louston , TX 770						
Senerator's Phone: (281)	A STATE OF THE RESIDENCE OF THE STATE OF THE	e i³o :		(281) 230-	5747	to segment	22 (196), S.	er	
Transporter 1 Company Name:	Correlation Tree is a subtraction		State ID 3	mone	U.S. EPA ID	Sa 50			
			Asset R.		TXDO		040T		
. Transporter 2 Company Name					U.S. EPA ID I	Number		1	
Designated Facility Name and Si	ite Address	a self-resultation			U.S. EPA ID	Number	<u> </u>		<u> </u>
55 6th frommental Service			State ID 3	19048	in oblinion			: 4	
904 Grigga Rd. ouston TX, 77021		and the second			. เลาสิทา เ หต า	(IPJ	ing sala Ng	**1	
acility's Phone: (713) 6	ACTURO EXPENSES STARBOURD OF MILES	anso A percarri		9 (30 s. 18 1)	TXDE	XX895	0461		
ga 9b. U.S. DOT Description (including Proper Shipping Name, Hezard Class, IC	O Number,	19, Cont	alners	and Total one	12.00	V alien 13:	Milanta Cad	
HM and Packing Calcup (if any)			No.	Type	Quantity	Wt.Nol.	13.	Traste Coo	
Non-ROBANIA BO	Tregulated treveral (Prosphete	(Uquids)	a	bw .	en enjuerna La laciona	P	000210	31	1
	- 이번 열심하고 바다		سدر ا	•					T
	muste de norte en de la companya de la companya de la companya de la companya de la companya de la companya de		10	The state of	Hos O		1071 304		+
Pon-KCRCA/Men 1995	Tribiglional was in skutge (pt til)	phate sludge)		DI4	Personal Paris	P	000351	31	L
			a	* .	800				
3.				1 -		1		 	T
									+
						L			1
4.									T
		and the second s							+
4. Special Handling Instructions a					L	1		<u>L</u>	L
Folder ID : VAPPUSA (- Non-Built a) 1165		lic)		CES Prof	11d)	şJob #i∙	65219		
- Norr-Build Le) 1165 5. GENERATOR'S/OFFEROR'S marked and labeled/placetice	12b) 1372 CERTIFICATION: I hereby declare that the control of and are in all respects in proper condition for tra	tents of this consignment are	ble international and ne	described abov	11d)	hipping nam	ne, and ere cle		
Nor-Build 1165 GENERATOR'S/OFFEROR'S marked and labelet/placetice Exporter, I certify that the con- I certify that the waste minimize	1.1b) 1072 GERTIFICATION: I hereby declare that the control, and are in all respects in proper condition for tratement of this consignment conform to the terms of tration etailsment identified in 40 CFR 262.27(a) (if	tents of this consignment are insport according to applical the attached EPA Acknowle I am a large quantity gener	ble international and na agment of Consent. Intor) or (b) (if I am a sr	described abov	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (am the Prir	man
Nor-Build 1165 GENERATOR'S/OFFEROR'S marked and labelet/placetice Exporter, I certify that the con- I certify that the waste minimize	1.1b) 1072 GERTIFICATION: I hereby declare that the control, and are in all respects in proper condition for tratement of this consignment conform to the terms of tration etailsment identified in 40 CFR 262.27(a) (if	tents of this consignment are insport according to applicate the attached EPA Acknowle	ble international and na agment of Consent. Intor) or (b) (if I am a sr	described abov	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (mary
1165 1165 GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con I certify that the waste minimic enerator's/Offeror's Printed/Typec	12b) 1072 CERTIFICATION: I hereby declare that the control of the control of the control of the consignment conform to the terms of the consignment conform to the terms of the consignment identified in 40 CFR 262.27(a) (if I Name	tents of this condignment are insport according to applicate the attached EPA Acknowle I am a large quantity gener Signa	ble international and no demont of Consent. Intor) or (b) (if I am a sr dure	described abovernormal quantity ge	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (am the Prir	mary
Nor-Build Nor-Build	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the consignment conform to the terms of the terms of the consignment identified in 40 CFR 262.27(a) (if Name	tents of this consignment are insport according to applical the attached EPA Acknowle I am a large quantity gener	ble international and ni doment of Consent. Intor) or (b) (if I am a sr attire	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (am the Prir	mary
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con- I certify that the waste minimal enerator's/Offeror's Printed/Typec 8. International Shipments ransporter signature (for exports	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the tests of this consignment conform to the terms of the tests of this consignment conform to the terms of the tests of this consignment identified in 40 CFR 262.27(a) (if I Name import to U.S. only):	tents of this condignment are insport according to applicate the attached EPA Acknowle I am a large quantity gener Signa	ble international and ni doment of Consent. Intor) or (b) (if I am a sr attire	described abovernormal quantity ge	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (am the Prir	mary
5. GENERATOR'S/OFFEROR'S marked and labeled/placetide Exporter, I certify that the con I certify that the waste minima enerator's/Offeror's Printed/Typec 8. International Shipments transporter signature (for exports of	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the consignment conform to the terms of the terms of the consignment identified in 40 CFR 262.27(a) (if I Name import to U.S. only): Receipt of Materials	tents of this condignment are insport according to applicate the attached EPA Acknowle I am a large quantity gener Signa	ble international and ni digment of Consent. (tor) or (b) (if I am a sr attre	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and ere cla shipment and (am the Prin	mary
Disposal Annual Shipments B. International Shipments B. International Shipments Transporter signature (for exports of ansporter) 1 Printed/Typed Name	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the consignment conform to the terms of the terms of the consignment identified in 40 CFR 262.27(a) (if I Name import to U.S. only): Receipt of Materials	tents of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S.	ble international and no digment of Gonzent. Into or (b) (if I am a srature Port of a Date lea	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and are cla shipment and (am the Prin	mary
Disposal Annual Shipments B. International Shipments B. International Shipments Transporter signature (for exports of ansporter) 1 Printed/Typed Name	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the consignment conform to the terms of the terms of the consignment identified in 40 CFR 262.27(a) (if I Name import to U.S. only): Receipt of Materials	tents of this consignment are unsport according to applicate the attached EPA Acknowle I am a large quantity general Signa Export from U.S.	ble international and no digment of Gonzent. Into or (b) (if I am a srature Port of a Date lea	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and are cla shipment and (onth Day	y
Dispersion of the control of the con	12b) 1072 GERTIFICATION: I hereby declare that the control of the control of the consignment conform to the terms of the consignment conform to the terms of the terms of the consignment identified in 40 CFR 262.27(a) (if I Name import to U.S. only): Receipt of Materials	tents of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S.	ble international and no digment of Gonzent. Into or (b) (if I am a srature Port of a Date lea	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and are cla internent and i	onth Day	y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con I certify that the waste minimis enerator's/Offeror's Printed/Typed 6. International Shipments transporter signature (for exports 7. Transporter Acknowledgment of ransporter) 1 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy	1.2b) 1072 DERTHIFICATION: I hereby declare that the contid, and are in all respects in proper condition for tratents of this consignment conform to the terms of tratents of this consignment conform to the terms of tratents of this consignment identified in 40 CFR 262.27(a) (if Name Import to U.S. only):	tents of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S.	ble international and no digment of Gonzent. Into or (b) (if I am a srature Port of a Date lea	described abovernormali quantity general	re by the proper simental regulations enerator) is true.	hipping nam	ne, and are cla internent and i	and the Principal of th	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con I certify that the waste minimis enerator's/Offeror's Printed/Typed 6. International Shipments transporter signature (for exports 7. Transporter Acknowledgment of ransporter) 1 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy	12b) 1072 CERTIFICATION: I hereby declare that the control of and are in all respects in proper condition for tratests of this consignment conform to the terms of tration etalement identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tents of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S.	ble international and no digment of Gonzent. Into or (b) (if I am a srature Port of a Date lea	described abovernormali quantity general	11d) re by the proper st mental regulations	hipping nam	ne, and are cla internent and i	onth Day	y y y
Discrepancy 1.165 5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con I certify that the waste minimizenerator's/Offeror's Printed/Typed. 3. International Shipments ransporter signature (for exports of ansporter) 1 Printed/Typed Name ansporter 2 Printed/Typed Name.	1.2b) 1072 DERTHIFICATION: I hereby declare that the contid, and are in all respects in proper condition for tratents of this consignment conform to the terms of tratents of this consignment conform to the terms of tratents of this consignment identified in 40 CFR 262.27(a) (if Name Import to U.S. only):	tente of this condignment are insport according to applicat the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonsent. Intor) or (b) (if i am a sreture Port of e Date lea	described above attending government quantity	re by the proper simental regulations enerator) is true.	hipping nam	ne, and are cla internent and i	and the Principal of th	y y y
Discrepancy Indication Space 1165 GENERATOR'S/OFFEROR'S marked and labeled/planarder Exporter, I certify that the con I certify that the waste minimic enerator's/Offeror's Printed/Typed B. International Shipments ransporter signature (for exports of ansporter) 1 Printed/Typed Name ansporter) 2 Printed/Typed Name B. Discrepancy Ba. Discrepancy Indication Space	12b) 1072 DERTHIFICATION: I hereby declare that the control of and are in all respects in proper condition for traitents of this consignment conform to the terms of traition etalement identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tente of this condignment are insport according to applicat the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonsent. Into or (b) (if I am a sreture Port of a Date lea	described above attending government quantity	re by the proper simental regulations enerator) is true.	hipping nam if export a	ne, and are cla internent and i	and the Principal of th	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/planarder Exporter, I certify that the con I certify that the waste minimizenerator's/Offeror's Printed/Typec 8. International Shipments irransporter signature (for exports of 7. Transporter Acknowledgment of ransporter) 1 Printed/Typed Name ransporter) 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space	12b) 1072 DERTHIFICATION: I hereby declare that the control of and are in all respects in proper condition for traitents of this consignment conform to the terms of traition etalement identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tente of this condignment are insport according to applicat the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonsent. Intor) or (b) (if i am a sreture Port of e Date lea	described above attending government quantity	re by the proper simental regulations enerator) is true.	hipping nam if export a	ne, and are cla internent and i	and the Principal of th	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the control certify that the waste minimizenerator's/Offeror's Printed/Typec 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter 2 Printed/Typed Name 8. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone:	12b) 1072 12b) 1072 12b) 1072 12c) 1072	tente of this condignment are insport according to applicat the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonsent. Intor) or (b) (if i am a sreture Port of e Date lea	described above attending government quantity	re by the proper simental regulations enerator) is true.	hipping nam if export a	ne, and are cla internent and i	and the Principal of th	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con- I certify that the waste minimic enerator's/Offeror's Printed/Typed 6. International Shipments ransporter signature (for exports 7. Transporter Acknowledgment of ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone:	12b) 1072 12b) 1072 12b) 1072 12c) 1072	tente of this condignment are insport according to applicat the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonsent. Intor) or (b) (if i am a sreture Port of e Date lea	described above attending government quantity	re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo	onth Day	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/planside Exporter, I certify that the con I certify that the waste minimic innerator's/Offeror's Printed/Typed 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter) Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone: 8c. Signature of Alternate Facility	1.2b) 1072 DERTHIFICATION: I hereby declare that the contid, and are in all respects in proper condition for tratents of this consignment conform to the terms of tratents of this consignment identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tente of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonzent. (dor) or (b) (if I am a sreture Port of e Date lea trure Residue Manifest Reference	described above attends government quantity or antry/exit:	re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo	onth Day	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/planside Exporter, I certify that the con I certify that the waste minimic innerator's/Offeror's Printed/Typed 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter) Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone: 8c. Signature of Alternate Facility	12b) 1072 12b) 1072 12b) 1072 12c) 1072	tente of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonzent. (dor) or (b) (if I am a sreture Port of e Date lea trure Residue Manifest Reference	described above attends government quantity or antry/exit:	11d) re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo	onth Day	y y y
5. GENERATOR S/OFFEROR'S marked and labeled/placerde Exporter, I certify that the con I certify that the waste minimic idenerator's/Offeror's Printed/Typed 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter 2 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone: 8c. Signature of Alternate Facility	1.2b) 1072 DERTHIFICATION: I hereby declare that the contid, and are in all respects in proper condition for tratents of this consignment conform to the terms of tratents of this consignment identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tente of this condignment are insport according to applicate the attached EPA Acknowled I am a large quantity general Signa Export from U.S. Signa Signa	ble international and no digment of Gonzent. (dor) or (b) (if I am a sreture Port of e Date lea trure Residue Manifest Reference	described above attends government quantity or antry/exit:	re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo	onth Day	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerde Exporter, I certify that the con I certify that the waste minimic senerator's/Offeror's Printed/Typec 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Mane	12b) 1372 12b) 1372 12c) 1372	tente of this condignment are anaport according to applicat the attached EPA Acknowled I am a large quantity gener Signa Export from U.S. Signa Signa Signa 3.	ble international and not international and	described above attornal government quantity g	11d) re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo	onth Day	y y y
5. GENERATOR'S/OFFEROR'S marked and labeled/placerder Exporter, I certify that the con I certify that the waste minimic ienerator's/Offeror's Printed/Typec 6. International Shipments fransporter signature (for exports 7. Transporter Acknowledgment of ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generato acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Mane	1.2b) 1072 DERTHIFICATION: I hereby declare that the contid, and are in all respects in proper condition for tratents of this consignment conform to the terms of tratents of this consignment identified in 40 CFR 262.27(a) (if I Name Import to U.S. only): Receipt of Materials	tente of this condignment are anaport according to applicat the attached EPA Acknowled I am a large quantity gener Signa Export from U.S. Signa Signa Signa 3.	ble international and not international and not international and not international and not international and not international and recycling systems) and recycling systems)	described above attornal government quantity g	11d) re by the proper simental regulations enerator) is true.	hipping nam if export a	Mo Mo	onth Day	y y y



Bill Of Lading #:

65211

Folder ID :

VAM-USA (Hardy Road) - Hon-Bulk Disposals

Original - Shipper Provided	Short Form Straight Bill of La	ading - Not Negotiable - Domestic

 SHIPPED FROM:
 CES Profile #

 VAM-USA
 11a) 1061

 19210 Hardy Road
 11b) 1300

 Houston , TX 77073
 11c) 1164

 (281) 230-5747
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as Indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation suffortixed to be in possession of the property under the contractil agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage, it is mutually agreed, as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021-

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the spoilcable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the intermodal Safe Container Act of 1992 is set forth on the face of this oill of leading. The shipper name herein is the tendering party.

Haz	Container		Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	₩t/Vol	
Ne	8	DM	3,200	P	Recyclable hydrocarbon and water mixture
No		DM		P	Recylable metal and plastic
No	6	DM	900) F	Recyclable Oily Rags
1					
•	•	VAM-U		- A	
Per	: Ocx	milke	Ball	arol	Signature : Date : 6 38
Carri	ier S	S Env	/ironmen	tal Ser	vices, Inc.
Per	: B	rent	Sitt	9_	Signature: Dur Sitty Date: 06/02/08
Rece	iving	Facilit	y CES	Enviro	nmental Services, Inc.
Per	: <u>2</u>	ME	BROU	٠٨٠	Signature: 84 B Date: 6.2-08
White	(Generat	or Return	Сору)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

CES Environmental Services Inc.

Bill Of Lading #:

65239

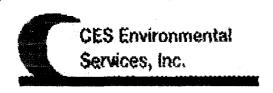
FA.		A Mark makent	23	
roigi	r ID : PARIE!	ulk Blapce:	4	마이팅하면 그는 말이 아니는 물로 있었다면 하는데 모든데요 모든데
Orig	inal – Shipper Pr	rovided S	Short For	m Straight Bill of Lading – Not Negotiable – Domestic
SHI	PPED FROM:			CES Profile #
CE	6 Environmenta	al Servic	ces, Inc	
490	4 Griggs Rd			그는 [10] 이용이, 11b) 하루 불통했다는 이용의 사람이
	iston , TX 7702	21		
(71	3) 676-1 460			물이 하는 사람들로 11회 전환 첫만째(첫 라이스를 되었다.
goods any tii betwe For pa	iff is not of flacifia contract ne interested in all or any e en shipper and camfer or in ment: Oharges to be billed	t of carriage. It of said propert ntermediary. d to Shipper or	t is mulually i ly, that every r the "Billed k	pt as noted (certaint and condition of packages unknown), marked, contigned, and deathed by indicated below, which is as nearing any person or corporation authorized to be in possession of the property unset the columnt, agrees to a list route, of the relative property unset the column authorized to the relative property under the property of the fill of Ladiguitia in receipt for apprecd, as to each carrier of all or est to any said over all or any portlond said route to dealination, and as to each particle to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract. If party are set forth in the governing contract with Shipper, No charges other than those contained thereignes way be bit.
upmn Shig	ber or tine "Billed to" party led to 8 httpper or the "Bille	without prior w to or party and	Artiteri consei 1 serii 10:	nt of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bi
CO	VSIGNED TO:	•		CARRIER;
	N-usa			CES Environmental Services, Inc.
	10 Hardy Road			4904 Griggs Rd.
	skon , TX 7707	/3		I I de la la la la la la la la la la la la la
pplica l is "ca niemo	de regulations of the Depa riter's or shipper's weight.	staked below as artment of Tran ation regulated to	naportalion. If by Federal Hi	ghway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set
pplica is "ca derric orbit or	He regulations of the Cepa riter's or shipper's waight. dai Certificate: All Informa tine face of this bill of ladin Containet	stated below as atment of Tran ation required to ng. The shippe Total	naportation. If ty Pederal Hi Ir name herei Unit	shalfled, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowy Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set
pplica is "cr dermo orbit or	He regulations of the Cepa riter's or shipper's weight. day Certificate: All Informa the face of this bill of ladin Combainer	stated below as attention of Transiston required to no. The shipper	risportation. If by Federal I-li or navne herei	abilitied, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set in is the tendering party. Description of Materials, Special Marks, and Exceptions
pplica is ca iterms orbit or	He regulations of the Cepa riter's or shipper's waight. dai Certificate: All Informa tine face of this bill of ladin Containet	striked below as attended of Trans attended to Trans attended to Trans attended to Trans Total Quantity	naportation. If ty Pederal Hi Ir name herei Unit	abuilled, described, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set it is the tendering party.
pplica is "ca sterrix orbit or	ite regulations of the Cepa riter's or shipper's waight. dai Certificate: All Informa tine face of this bill of ladin Confinition Confinition Type G	pithed below in intrinent of Transition required to ing. The shippe Total Quantity	reportation if by Federal H ir name herei Unit Wt/Vol	abilitied, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set in is the tendering party. Description of Materials, Special Marks, and Exceptions
pplica is "ca sterrix orbit or	ite regulations of the Cepa riter's or shipper's waight. dai Certificate: All Informa tine face of this bill of ladin Confinition Confinition Type G	pithed below in intrinent of Transition required to ing. The shippe Total Quantity	reportation if by Federal H ir name herei Unit Wt/Vol	abilitied, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set in is the tendering party. Description of Materials, Special Marks, and Exceptions
pplica is "ca sterrix orbit or	ite regulations of the Cepa riter's or shipper's waight. dai Certificate: All Informa tine face of this bill of ladin Confinition Confinition Type G	pithed below in intrinent of Transition required to ing. The shippe Total Quantity	reportation if by Federal H ir name herei Unit Wt/Vol	abilitied, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this Shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth glowing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set in is the tendering party. Description of Materials, Special Marks, and Exceptions
pplica is careful is c	ite regulations of the Ceperiters or shipper's weight. del Certificate: All Informatine face of this bill of ladin Container No. Type DM	strict below in interest of Transfer of Transfer of Transfer of Transfer of Transfer of Total Quantity	ty Federal Hi r rame herei Unit Wt/Vel	This Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether shall be contained as the container of 1992 is set in its the tendering party. Description of Materials, Special Marks, and Exceptions open top drums
pplica is cr iterminoriti or laz	ple regulations of the Ceeps inter's or snipper's weight. dat Certificate. All informative face of this bill of ladin Container No. Type DM	strict below in interest of Transfer of Transfer of Transfer of Transfer of Transfer of Total Quantity	ty Federal Hi r rame herei Unit Wt/Vel	whiled, deskribed, packaged, marked and labeled and is in proper condition for transportation according to the this entermoves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether gravity Administration regulations at 49 CFR 390.540 implementing the intermodal safe Container Act of 1992 is set in is the tendering party. Description of Materials, Special Marks, and Exceptions open top drums Vices, Inc.
is care	ite regulations of the Ceperiters or shipper's weight. del Certificate: All Informatine face of this bill of ladin Container No. Type DM	strict below in interest of Transfer of Transfer of Transfer of Transfer of Transfer of Total Quantity	ty Federal Hi r rame herei Unit Wt/Vel	The second control of the second control of
is content of the property of	per CES Envir	strictal quantity	ty Federal Har rame herei Unit WoVel Each	while described, peckaged, marked and labeled and is in proper condition for transportation according to the this shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall shall whether ghway Administration regulations at 49 CFR 390.5400 implementing the intermodal Safe Container Act of 1992 is set in is the lendering party. Description of Materials, Special Marks, and Exceptions open top drums vices, Inc. Signature: Date: 06/02/08 ces, Inc.
is can the control of	per CES Envir	strictal quantity	ty Federal Har rame herei Unit WoVel Each	whiled, described, peckaged, marked and labeled and is in proper condition for transportation according to the this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether growing Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set in is the lendering party. Description of Materials, Special Marks, and Exceptions open top drums vices, Inc. Signature: Date: 06/02/68
is criminal in in in in in in in in in in in in in	per CES Envir	vironment:	naportation. If the prederate Her ranne hereit Unit Wovel Each Ital Servi	while described, peckaged, marked and labeled and is in proper condition for transportation according to the this shipmant moves between to ports by a carrier by water, the law requires that the Bill of Lading shall shall whether ghway Administration regulations at 49 CFR 390.5400 implementing the intermodal Safe Container Act of 1992 is set in is the lendering party. Description of Materials, Special Marks, and Exceptions open top drums vices, Inc. Signature: Dient Sutty: Date: 06/02/08 ces, Inc.

Yellow (Transporter Copy)

White (Generator Return Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

Transportation Work Ticket

Folder ID	- Non-Bulk Disposals		
Date :	6/2/2008	Manifest #:	00401392
Client :	VAM-USA	Ticket :	65211
Phone:	2812305747		CES Environmental Services, Inc.
Transport	CES Environmental Services, Inc.	Consignee :	
Signature		Signature	
Leave CE	S Yard:	Arrive At	Destination 415
Arrive At	Customer: /2://D	Begin Un	loading:
Begin Lo	ading:	Fini sh Ur	nloading: <u>\$75</u>
Finish Lo	pading: 2150	Leave De	estination :
Leave Cu	ıstomer : <u>3, 05</u>	Arrive At	CES Yard: 4;15
Custom	er PO #: Total	Hours:	CES Unload:
Gross W	/eight :	Ending (Odometer: <u>59806</u>
Tare Wei	ight :	Begining	9 Odometer : <u>59738</u>
Net Weig	yht:	Total Mil	les:
Driver :	Sittle Brent Tra	ctor # : 2000	Tote # :
ignature :	: Sitty Brent Tr	ailer # : 217	Box # :
	settli65 because Idi	va 9 d	. & DI . N. to
ib Commen	ts/Equipment: 1/C/ H = 44/	Le Zayor	m) or phosphole
31090	98 #1165 Decquse Idi	rum jecki	ry atom the
lida	fould not go on the c	flex drum	
			•

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

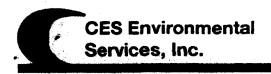
VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
6/9/2008	46295



	1				
		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
80	Rental of box #635 from 10/12/07 to 12/3	1/07 @ \$15.00 per day		15.00	1,200.00
152	Rental of box #635 from 01/01/08 to 05/3	1/08 @ \$15.00 per day		15.00	2,280.00
٠					
				·	
Thank you!	We appreciate your business.		Subtotal	······································	\$3,480.00
ccount is c	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$287.10
n a formali	ized contract.		Total		\$3,76 7.10



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

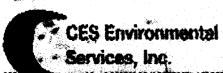
Date	Invoice #
6/5/2008	46222



		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	05/15/08				
5	Transportation services by CES @ \$69.00	per hour		69.00	345.00
	34.5% Fuel Surcharge	por nou.		119.03	119.03
3	Disposal of Non RCRA regulated material \$65.00 per drum	(phosphate liquids) @	40162 8 0JJK	65.00	195.00
1	Disposal of Non RCRA regulated waste sli \$65.00 per rum	udge (phosphate sludge) @ 40162 8 0JJK	65.00	65.00
2	Disposal of Non RCRA regulated solids (s per drum	andblast media) @ \$25	.00 4016280JJK	25.00	50.00
450	Recycling of environmentally hazardous subulbs) @ \$0.50 each	ubstance solid (flouresc	ent BOL 64205	0.50	225.00
15	Recycling of metal and plastic @ \$10.00 p	er drum	BOL 64205	10.00	150.00
8	Recycling of oily rags @ \$65.00 per drum		BOL 64205	65.00	520.00
	4% City of Houston Franchise Fee			21.77	21.77
20	Sale of open top drums			30.00	600.00
	CES job #64207,64205				
We appreci	ate your business!		Subtotal		\$2,290.80
ccount is c	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$49.50
n a formali	zed contract.		Total		\$2,340.30

Plea	ase p	orint or type. (Form design							·		Approved.	OMB No.	2050-0039
1	۱, ۱		1. TXD991304	155 / 33140	2. Page 1 of 1	1	281) 230			401	.628	0 J	JK
П	5 ,£	enerator's Name and Mailing	Address			Generate	Site Address	(if different ti	nan mailing addre	\$8)			
	Ho	210 Hardy Road uston, TX 77073 (281) :	230-5747		ī		Hardy Road on , TX 7701		-5747				
	-	nerator's Phone:	al Services, In	Σ.			<u></u>	•	U.S. EPAID	10895	0461/	3090	0
	7. T	ransporter 2 Company Name)	-					U.S. EPA ID I	Number			
	490	i stignsted Finilly Name and 04 Griggs Rd.	Site Address		· · · · · · · · · · · · · · · · · · ·		MIN. 8		U.S. EPA ID	Number			·
	ļ.	uston TX, 77021 ility's Phone: (713)	676-1460						TXD	<mark>008</mark> 95	0461	3904	8
	9a.	9b. U.S. DOT Descriptio		Name, Hazard Class, ID Number	HT,		10. Contai	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
ATOR -		Mon-RCRA/Non I	XXI regulated ma	terial (Phosphate Liqu	uids)		3	DM	600	P	00021)31	
GENERATOR		Mon-RCRA/Non I	OT regulated wa	ste sludge (phosphati	e sludge)		Ą	DM	200	Р	00035	L31	
		Bion-RCRA/Non I	OT regulated wa	ste solids (sandblast	m edi a)		2	DM		P	00214	90,2	
		4.			, , <u>, , , _</u>		_		400				
	14.	Special Headling (partycliges	Land Additional Information A (Parcy Road)					CES Pro	file # CE	S Job #	64207		
	11:	a) 1165	11b) 1	072	11c)	1090			11d)				
	15.	marked and labeled/placare Exporter, I certify that the c	ded, and are in all respects ontents of this consignment	eby declare that the contents of ti in proper condition for transport a conform to the terms of the attac tin 40 CFR 262.27(a) (if I am a la	ccording to appli hed EPA Acknow	cable inter dedgment	mational and nat of Consent.	ional governr	mental regulations				
		negator's/Offeror's Printed/Typ	ed Name			natura	bull	. 4	· · · · · · · · · · · · · · · · · · ·		Moi	oth Day	Year
	169	Marce International Shipments	Import to U.S.		Export from	•	Port of er		a so		<i>U</i>	وسو	100
R	·	nsporter signature (for export Transporter Acknowledgment	ts only):				Date leav	ing U.S.:					
TRANSPORTER		nsporter 1 Printed/Typed Nam			Sig	nature				· · · · · · · · · · · · · · · · · · ·	Mor	nth Day	Year
ANSP	Trar	nsporter & Printed/Typed Nan	,		Sig	nature	· 1	. 4 . \$:-	Moi	nth Day	Year
¥	18.	Discrepancy	Jeming	<u> </u>		76.	ie v	omi	Agy	<u>CZ</u>		5 115	WX
	18a	. Discrepancy Indication Spa	ce Quantity	Туре			Residue		Partial Re	jection		Full Reje	ection
_	18b	. Alternate Facility (or Genera	ator)		<u> </u>	Ma	anifest Reference	e Number:	U.S. EPA ID I	Number			
용									ı				
DESIGNATED FACILITY		ility's Phone: . Signature of Alternate Facili	ity (or Generator)								Mo	onth Day	Year
Sign	19.	Hazardous Waste Report Ma	nagement Methed Codes (i	.e., codes for hazardous waste tr	eatment, dispose	l, and rec	ycling systems)						
Ä	1.		2.		3.				4.				
		Designated Facility Owner or ted/Typed Name	Operator: Certification of re	ceipt of hazardous materials cov			ot as noted in Iter	m 18a			17-	inth Davi	Vac-
$ \downarrow $	<u></u>	item typen traffie	BROWN		SIQ	mature	_ 2				мо <u>5</u>	onth Day	
EP/	For	m 8700-22 (Rev. 3-05) P		olete.		DESIG	NATED F	ACILITY	TO DESTI	NATION			

	ned for use on elite (12-pitch) typewriter.)				- 1		Approved.	OMB No.	2050
WASTE MANIFEST	TXD991304155 / 33140		81) 230-5	5747	4. Manifest	401	628	0 J	JK
Generatif a Name and Mellin /#14154 19210 Hardy Road foundary TX 77073	g Address	VAM-1 19210	Hardy Road on , TX 77073	different tha	in mailing addres	s)	- 1	Sales Sales	
TOHOLORUI O FINITO	al Services, Iex.	(14년 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년			U.S. EPA ID	lumber OFFES	0461/	3090	<u> </u>
. Transporter 2 Company Nam					U.S. EPA ID		<u> </u>		
Designated Facility Name and	1 Site Address				U.S. EPA ID N	lumber 3	- <u>- · · · · · · · · · · · · · · · · · ·</u>	·	
204 Griggs Rd. ouston TX,77021	IONE. STAC.								
acility's Phone; (713)	576-1460				IXD	XXXX	0461/	3904	18*
IM and Packing Group (if a	Market State Control of the Control	om Colonia	10, Containen No.	Type	11. Total Quantity	12. Unit Wt./Vol.	1897 13.	Waste Cod	es
Non-RCRA/Non	307 regulated material (Phicaphete Liquid	K	2	M	ani ya Salawa Maraka	** (80.00	COURT	131	Π
	en en en en en en en en en en en en en e				600				
Alon-RCRAMillan	OT regulated waste shadon (champhata)	studger)		344		₽	00035	131	T
				1	700				T
Non-RORA/Non	DOT regulated waste Jolids (saydblast me	eda)	2	H-7	1	p	0021,4	X 02	T
		10°			400	i i			
				about 1					
Social Handling Instruction									
marked and labeled/place/ Exporter, I certify that the control to certify that the waste mini	R'S CERTIFICATION: I pereby declare that the contents of this ded, and are in all respects in proper condition for transport acco- ontents of this consignment conform to the terms of the attached installion statement identified in 40 CFR 262.27(a) (if I am a large	ording to applicable inter d EPA Acknowledgment e quantity generator) or	mational and national of Consent.	al governme	ental regulations.		ipment and /	am the Prin	esy.
enerator's/Offeror's Printedity	Garrest	Signature	aran k	4.	NOT-		Mor	* * * 54	J ₄
ansporter signature (for expor	ts only):	Export from U.S.	Port of entry/ Date leaving					7	
Transporter Acknowledgment Insporter 1 Printed/Typed Nam		Signature					Mor	ith Day). 1
ansporter 2 Printed/Typed Nar		Signature	N			· - // /**	Mor	ith Day	, 1
Jose)	JOMINAM Z	110	se Vo	4	AGA	91	0	5115	4
Discrepancy a. Discrepancy Indication Spa	ce Quantity Type		Residue	• • • • • • • • • • • • • • • • • • •	Partial Rei	action	1	Full Re	iactic
	and the second s	andras Parking andrasing the Angree and a first trans			area 110)				,
b. Alternate Facility (or Gener	ator)	Mi	anifest Reference Nu	ander.	U.S. EPA ID N	lumber			-
allika Cha					1				
cility's Phone: c. Signature of Alternate Facili	ty (or Generator)						Mo	nth Da	iy I
. Hazardous Waste Report Ma	nagement Method Codes (i.e., codes for hazardous waste treat	ment, disposal, and rec	ycling systems)			garaga Jawa			1
	2.	3.			4.				
	Operator: Certification of receipt of hazardous materials covere		ot as noted in Item 18	Ва	<u> </u>			-4	
inted/Typed Name		Signature I	1		e Pagi		Mo l as	nth Day · Is /≃	y
orm 8700-22 (Rev. 3-05) F	revious editions are obsolete.		- /5_		100 A	TE	ANSPO	PLED.	<u>د لــــــــــــــــــــــــــــــــــــ</u>

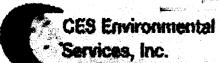


Bill Of Lading #:

64205

	er ID :		Bulk Diept		
Orig	ginal – S	hipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED	FROM	1:		CES Profile #
VA	M-USA				11a) 2296
192	210 Hai	dy Ro	ad		11b) 1300
	uston ,		073		11c) 1164
(28	1) 230-	5747			
betwe	en shipper a	nd carrier o	y or said propi r intermediary.	Hey, sies eve	cept as noted (conjunt and condition of packages unknown), marked, consigned, and destined as indicated below, which a thin as preaming any person or corporation authorized to be in sequention of the property under the coloristic agrees to if on its route, direction to deliver to another center on the route to said disabletion. This bill-of Laiding is a specific for hy agreed, as to each carrier of all or as to any said over all or any option of said-outelood destination, and as to each part by service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of the party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed.
to Shij	pper or the "I	Filled to" pa	ited to, back but the representations	r written con	ment of Bripper. The extra copy of this Bill of Lading, furnished at the line of stipment, must be attached to the fields bill
CO	NSIGN	ED TO):		CARRIER:
CE!	S Envir	onmen	tal Servi	ces, In	c: CES Environmental Services, Inc.
490	4 Grigg	gs Rd.			4904 Griggs Rd.
Hou	iston ,	TX 770	121	e gray je	Houston, TX 77021-
lenh o	n the face of	this bill of is	ding. The ship	per nume h	Highway Administration regulations at 49 CFR 390 546 implementing the intermodal 8afe Container Act of 1992 is set trein is the tendering party. Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	Wt/ Voi	
Yes	1	DM	20	P	Environmentally Hazardous Substance, solid (flourescent bulbs), 9, UN3077, PG
No	15	DM	300	P	Recylable metal and plastic
No	8	DM	400	P	Recyclable Oily Rags
	рег : _\	/AM-U	SA		
PB 880			Farrot	V	Signature: Whice Start Date: 05 1508
=	• *****	· •/ L	14114	—— / /	Signature . THE TO A POPULATION IN DATE . U.S. 13(1)
Per		S Env	ironmen	tal Ser	vices Inc
Per :arr	ier Cl	ES Env	ironmen	tal Ser	vices, Inc.
Per Carr Per	ier <u>Cl</u>	se C)AMin	W2	Signature: Jose Daminguez Date: 05 15 08
Per Carr Per	ier CE	se C)AMin	H2 Enviro	

2217



Bill Of Lading #:

64211

		m Bulk Diep		
)rig	ginal – Shippe	r Provided	Short F	Form Straight Bill of Lading – Not Negotiable – Domestio
	IPPED FROM			CES Profile #
	S Environme		vices, Ir	inc.
	4 Griggs Ro			
	iston , TX 7			- 7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
71	3) 676-1460			가 하는 그 있는 말을 하는 11c) 한 말을 하는 사람들은 말로 하는 것이다.
or pa	en shipper and carrier yment: Charges to be	or intermediary billed to Shippe with williant pri	r or the "Bille or written cor	ably agreed, as to each carrier of all or as to any said over all or any portion of said faste to destination, and as to each wary service to be performed hereunder style be subject to all the terms and conditions contained in the applicable con- lied to" party are set forth in the governing contract with Shipper. No charges other from those contained therein may be oresent of Shipper. The extra copy of this Shill of Lading, furnished at the time of shipment, must be attached to the freig
O:	NSIGNED T	D:		CARRIER:
	A-usa			CES Environmental Services, Inc.
92	4 m 4 4 m 2			and a company of the Markey redelection Association for the company of the company of the company of the company
32	10 Hardy Ro)a(C		4904 Griggs Rd.
lou is is pica s "cz	Ston, TX 77 to certify that the pro- ble regulations of the striet's or stripper's we add Certificate: All ins	073 Lich stated below Department of T sight."	Transportation ad by Federal	49U4 GRIGGS RG. PROUSTON, TX 77021— rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water that the transportation regulations at 49 CFR 390.540 implementing the intermodal 8afe Container Act of 1992 is harding barry.
OU is is plica s "cz ermx th or	Ston, TX 77 to certify that the proof to regulations of the prier's or stapper's w odel Certificate: All inf the face of this bill of Container	073 Lich stated below Department of T sight."	ransportation nd by Federa pper name in Unit	POUSTON, TX 77021- rly classified, described, peckaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves believe to ports by a carrier by water, the law requires that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water the law requires that the Bill of Lading shall state water to the law requires that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall state water that the Bill of Lading shall shall shall be a carrier by water, the law requires that the Bill of Lading shall shall shall be a carrier by water, the law requires that the Bill of Lading shall shall be a carrier by water, the law requires that the Bill of Lading shall shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water the law requires that the Bill of Lading shall be a carrier by water, the law requires that the Bill of Lading shall be a carrier by water the law requires that the Bill of Lading shall be a carrier by water the law requires that the Bill of Lading shall be a carrier by water the law requires that the Bill of Lading shall be a carrier by water the law requires that t
YS IS IS IS IS IS IS IS IS IS IS IS IS IS	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WMVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
YS IS IS IS IS IS IS IS IS IS IS IS IS IS	Ston, TX 77 to certify that the proof to regulations of the prier's or stapper's w odel Certificate: All inf the face of this bill of Container	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	ransportation nd by Federa pper name in Unit	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
fourts is option to the control of t	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WMVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
OU ts is plica s "cz terrno th or	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WMVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
fourts is option to the control of t	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WMVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
fou his is oplica is "ca territo rith or az	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WAVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
fou his is oplica is "ca territo rith or az	ston , TX 77 to certify that the proc tole regulations of the trier's or stapper's we add Certificate: All infe the face of this bill of Container No. Type	7073 Left stated below bepartment of Teleprit." Indirection require lading. The ship Total Quantity	nameportation and by Federar pper name his Unit WAVO	Prouston, TX 77021- rly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the on. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state water Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is herein is the tendering party. Description of Materials, Special Marks, and Exceptions
fourths is optical is "cz termorth or az	ston , TX 77 to certify that the proof to regulations of the price's or stapper's w ideal Certificate: All inf the face of this bill of Container No. Type 20 DM	2073 included below below below below below below below below to the below below below to the below below to the below below to the below below to the below below to the below below to the below to the below below to the below	Unit WWVol	Provided the control of the control
four his is a second of the control	ston , TX 77 to certify that the proof tole regulations of the arrier's or stripper's w odel Certificate: All int the face of this bill of Container No. Type 20 DM	073 Left stated below the pertment of Teleprotreet of Teleprot	tunit Wivol Each	Provided, described, pectaged, marked and labeled and is in proper condition for transpostation according to the on. If this Shipmerk mixes between to ports by a carrier by water, the law requires that the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was replaced to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall state was required to the Bill of Lading shall sh
four training to the control of the	ston , TX 77 to certify that the proof tole regulations of the arrier's or stripper's w odel Certificate: All int the face of this bill of Container No. Type 20 DM	2073 included below below below below below below below below to the below below below to the below below to the below below to the below below to the below below to the below below to the below to the below below to the below	tunit Wivol Each	Provided the control of the control
four his is a control of the control	ston , TX 77 to certify that the proof tole regulations of the professor stapper's w ideal Certificate: All inf the face of this bill of Container No. Type 20 DM	1073 Left stated below the perturent of Telegration requirement of Telegrat	Unit Wit/Vol	Provided in the control of the contr
four his is a control of the control	ston , TX 77 to certify that the proof tole regulations of the arrier's or stripper's w odel Certificate: All int the face of this bill of Container No. Type 20 DM	1073 Left stated below the perturent of Telegration requirement of Telegrat	ental Ser	Provided in the control of the contr

White (Generator Return Copy)

Per: X Marcel Gariet

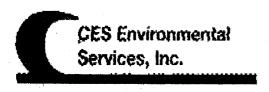
Yellow (Transporter Copy)

Signature : Y

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Marcel Surar Date: 05 15 08



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

- Non-Bulk Disposals		64211 64205
Date: 5/15/2008	Manifest # :	04016280
VAM-USA Client :	Ticket:	64205
Phone : 2812305747	 Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Inc ransporter :	3. 	
Signature Marce/ Garrow	Signature	
Leave CES Yard: 07:30	Arrive At	Destination
Arrive At Customer : <u>08:00</u>	Begin Unl	
Begin Loading:	Finish Un	iloading: 1930
Finish Loading:	Leave De	stination :
Leave Customer:	Arrive At	CES Yard: 1130
Customer PO #:	al Hours:	CES Unload:
Gross Weight :	Ending C	Odometer: 49575
Tare Weight :	Begining	Odometer : 49549
Net Weight:	Total Mile	es: <u>26</u>
Driver : Dominguez, Jose Tr	ractor # : 284	Tote # :
gnature: Jose Dominguer T	railer # : 217	Box # :
V		
comments/Equipment :		Α
	01 0-06	tho day and
64211 delivered 20 em	will open	TOP CIPORITY.
	Lighthalac.	
64211 delivered 20 em 64205 Pickedup: Vorum	LYALLES INS.	15 empty drums, 8 drums ?
64211 delivered 20 em 64205 Pickedup: Vorum	Lighthering. Phoppase Light	15 empty drums, 8 drums ?

CES Environmental Services, Inc. JOB INFORMATION PROFILE Folder ID: VAM-USA (Hardy Road) Non-Bulk Disposals Driver: Dominguez, Jose Customer: VAM-USA Address: 19210 Hardy Road Helper: City.State.Zip: Houston TX, 77073 Date: 5/15/2008 Time: 0600 **CES Contact** : __() -Truck # 284 Trailer # 217 **Job Description:** Site contact:Richard Deliver the following: 20 open top drums Pickup and label the following drums: Bill of Lading ~1 drum of light bulbs [CES # 2296] 1 ~16 empty drums ~8 drums of oily rags [CES # 1164] Manifest ~3 drums of phosphate liquids [CES # 1165] \ ~1 drum of Process Solids [CES # 1072] **4** [CES # 1090] ... ~2 drum of sandblast media MECO (90047738) ? In other box awaiting trans? Return to CEB and high into Processing Facility MARKETINENG CONTACT: AFTER HOURS CONTACT: Name: Number PRECEIVING CONTACT: **AFTER HOURS CONTACT:** Number □ NO YES **HACSC REQUIRED:** ☐ NO YES NO

IF YES, WHAT?

CAN CUSTOMER LOAD US:	YES NO	WASHOUT A	NTICIPATED:	☐ YES	□ NO
ROPPER PUMP:	☐ YES ☐ NO	BOX LINER	REOVIRED	YES	□ NO
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BEI				
BOX NUMBER:				•	
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX:	YES NO		
CES RENTED BOX:	YES NO	CUSTOMER RENTED BOX:	YES NO		
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED:	YES [□ NO	
SIZE:	,	PALLET JACK NEEDED:	YES [] NO	
LOADING FROM (i.e. Tank):	•	CAN CUSTOMER LOAD	WITH FORKLIFT	YES] NO
SIZE OF FITTING:		Note: Pallets are o			
TYPE OF FITTING:		trailer. Otherwise, driver. If pallets a wrapped.			
FIELD SERVICE WORK			_		
HELPER REQUIRED: YE	S 🗌 NO II	F YES, HOW MANY?			
EQUIPMENT NEEDED:					
Wednesday May 14 2000					2 -62

the HIII of a Three Black Williams on Health III

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

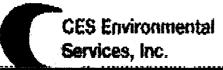
Date	Invoice #
5/22/2008	45734

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

@COPY

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	4/1/08				
1	Transportation services by CES @ \$100.00	per trip fee		100.00	100.00
	31.5% Fuel Surcharge			31.50	31.50
10	Job materials: Cubic yard sacks @ \$35.00	each	BOL 61453	35.00	350.007
			· •		
			•		
				·	
	CES job #61453			·	
	CES J00 #01433				
we appreci	ate your business!		Subtotal		\$481.50
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$28.88
	zed contract.	·	Total		\$510.38



Bill Of Lading #:

61453

Folder	ID	:	
1			11

VAM-USA (Hardy Road) - Non-Bulk Dieposals

|--|

SHIPPED FROM:	CES Profile #
CES Environmental Services, Inc.	11a)
4904 Griggs Rd	11b)
Houston, TX 77021	11c)
(713) 676-1460	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

VAM-usa

CES Environmental Services, Inc.

19210 Hardy Road

4904 Griggs Rd.

Houston, TX 77073

Houston, TX 77021-

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 330.54© Implementing the Intermodal 8afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	alner	Total	Unit	Description of Materials, Special Marks, and Exceptions	
	No.	Туре	Quantity	₩t/Vol		11
No	10	ВА		Each	Cubic yard sack	
-				Missississississississississississississ		
			· · · · · · · · · · · · · · · · · · ·			

	·	
Shipper: CES Environmental Sc	ervices, Inc.	
Per: Ourin Tarias	Signature:	Date : 4/1/08
Carrier CES Environmental Ser		
Per: Dreim Garage	Signature:	Date : 4/1 08
Receiving Facility XAM-usa		
Per: Richaltanbe	Signature :	Date :
Per: Ourin ARIAT Carrier CES Environmental Ser Per: Orem Tarium	vices, Inc. Signature:	· · · · · · · · · · · · · · · · · · ·

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

US Ecology Texas, L.P. an American Ecology company

RECEIVED

MAY 1 2 2008

Page 1 of 2

Invoice #: T40960 Invoice date: 04/30/2008 Customer ID: 25971/25971

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021

Please remit checks to: P.O. BOX 26273

Salt Lake City, UT 84126-0273

BY:

Please wire to:

Bank: Welle Fargo Bank, N.A San Francisco, CA ABA: 121000246 Account \$: 5130000

Account #: 5130000820

Account Name: AEC/Subsidiaries

Terms: 30 Days

	and the second second	d unit	late de la constant d			
Generator:	CES ENVIRONMENTAL	SERVICES INC, 4904 CHRIGH	S RD., HOUSTON. TX 7	e de la companya de l	DATA (2003) 50	481
	08040102836-13689-004		Stream #:090053469-0	· · · · · · · · · · · · · · · · · · ·		
2.00	55 GALLON DRUM	CHEMICAL OXIDATION	CES TSDF	•	\$225.00	\$450.00
0.44	TONS(2000 LBS)	FEE	9029319#	48052	\$8.00	\$3.52
		6% energy surcharge	96215	480.3		\$27.00
Generator:	CES ENVIRONMENT S	ERVICES, 4904 GRIGGS RD.	, HOUSTON, TX 77021	EPA	ID:TXD008950	461
Reference #:	08041403328-13848-004	013848JJK-1-1 Waste S	Stream #:090053469-0			
28.00	55 GALLON DRUM	CHEMICAL OXIDATION	CES-TW	طه.	\$225.00	\$6,300.00
6.908	TONS(2000 LBS)	FEE	CES-TW 90/3409H	6733.26	\$8.00	\$55.26
		6% energy surcharge		617		\$378.00
Generator:	VAM-PTS, 19210 HARD	Y RD, HOUSTON, TX 77073		EPA	ID:TXD991304	155
Reference #:	08040102836-13537-004	013537JJK-1-1 Waste S	Stream #:090047738-0			
1.00	55 GALLON DRUM	STABILIZATION	VAN USA	0.1	\$100.00	\$100.00
0.102	TONS(2000 LBS)	TAX	VAN USA NON BUIL	106.82	\$8.00	\$0.82
		6% energy surcharge		low		\$6.00
Generator:	GATX RAIL CORPORA	TION, HWY 105 .7 MILES WE	ST OF HWY 1774, PLANT	ersvilli epa	ID:TXR000042	2739
Reference #:	08040102836-17774-004	017774JJK-1-1 Waste \$	Stream #:090048690-0	ile		
43.00	55 GALLON DRUM	DEACTIVATION	am plante	مله ، دور	\$100.00	\$4,300.00
13.648	TONS(2000 LBS)	FEE	GATE	White	\$8.00	\$109.18
		6% energy surcharge	Stream #:090048690-0 GATK Plante Acid: 6 Stream #:090048690-0	deun		\$258.00
Reference #:	08041403328-13738-004	013738JJK-1-1 Waste \$	Stream #: 090 048690-0			
4.00	55 GALLON DRUM	DEACTIVATION		10 10 10 10 10 10 10 10 10 10 10 10 10 1	\$100.00	\$400.00
0.61	TONS(2000 LBS)	FEE	. 4	Ab.06	\$8.00	\$4.88
		6% energy surcharge	ζl	746.		\$24.00

U.D. 2836

Ple	224	pini.	or have	. Com			s e d	n (12-ph		witer)								Fo		Approved.	GAS No.	2050-4030
F	T		en e	erede	Property States	à come	view and	3041	411 11 11 11		40	2. Pag	10 1.	(2)	1) 23	D-5747	10	040	1	3 53	7 4	JK
	T		J	onergo en		3 0 mag mag		4. 4.	- No project				V	12.87		PESSI		N. Miletake				
Ш) Marci an, T)	7780	TE.		•=							1230 M Custor	ardy Ros	d 73 (201) 23(
	1			100	(201) 2 (400)	_			, , , , tex			······································		······································		(491) 23				1464	<u> </u>	
					erect va ny kaona	H >6	7108	s, Inc	•										المات المات	MOT		
II	l		•	•	-												1					
Ш			bbor log 30		ane and	Sile Add	1000										U.S. 674	D Number				
II	A	dest	own T	X, 783	380 4000)												ı TX	D0694	52	340		
	-			Cont. Per 12	(800)	Add to the same		Shipping H	lame, Fil	scard Cla	es, ID Humi	ber,		\top	18. Çanta	hare	11. Total		_	-	Waste Code	•
$\ $	P						1 00	- 91	44.201	77 0/2	117 (Le	ad)		F	No.	Type DM	Country	WAA			9H , DO	
8		X	A	ane.	West	4 300	3, FT/O/	3., 7 ₁ 1	43 0/	//, PG	HII (LA	eac)		1	1		601		ŀ	UUBBU	371, U	98
	ŀ	-	<u> </u>											+		 			\dashv			
8		1																	ł		ļ	
	-		1.											十		 	 		1			
																			t			
	r	7	4.				,		• • • • • •					十					1			
	L						•															
II	r	4	N.T.	A soil	Non-Ou		FIL	7	1	2	04	,				US See	lagy #	CE5 Jab	\$ -	61135		
	ŀ	112)	09004			~ ~ ~		(世)	•	10	<i>O</i> ,	1	le)				11d)					
	F	6. O		OK'SO	# Blok	3 GU		i I hard	,	1 140	ng (ga) jawa	(8) -		77			n by Cagan	بليد بيان		arken di		
Ш		E Is	operior, i specier, i specier ibs										4.00			ZL		7	i lang			
II	a	7	77	KN	17	77.	72	-			an A Alle bestebe		1	人		/H	1112			Ma	ill Big	No.
Ė					rati	4	mps/K	US				☐ Ergori	bon U.S.	نك	Post of a						<u>'3</u>	708
	-	ranep 7. Tra	erter sign	ichrod	er expects reignest s	orly):					· · · · · · · · · · · · · · · · · · ·					ing U.S.:						
TRANSPORTER	W		AL TA	والفطط	ped Hann)							Signatu		4	-6	4			Mod		
		renep	orter 2 Pr	er 3	ج . ر pod Nam	(0-1	COL	2-			 ::		Signate	ne ne			7			13		40
E	<u> </u>	a Ote	cuebrac)		_							·	1									
\prod	-				Son Spec	• [] own				Пуре				Residue		Parti	al Rejection			☐ Full Rej	ection
											-			Marii	est Referenc	e Mumber		_				
FACELTY	1	Bb. Al	ternate F	aciity (o	r General	lor)		-			<u> </u>	***************************************				* Contract of	U.S. EP	A ID Number				
FAC	F		's Phone																			4
DESIGNATIED		ie. 34	gnature d	i Allema	to Facility	y (or Ger	rerator)													I.E.	onth De	y Year
5.7	1		_		eport liker	محوو	الوقعة ا	Codes (i.e.	, codes	for hozar	dous weeks	treatment, d	oposal, an	d recycl	ng eyeteme)							
1	L		HM / H														4.					
			rignated Typed N		Outsør or (Operator	Cortiles	tion of mor	et of he	zardous	materials.co	A A CARRES	regnitest o Signatu		s nated in the	3 /	, ,			Mi	onth Day	You
Ī								2 45	10	Lu	<u> </u>		1			Inl.		Tun		14	4/	10P
EP	ΑF	ome (5700-22	(Rev. 3	3-05) Pri	evious	dions	are obsol	rie.				5.25	٠. ١			an DEd	TIMETIC		3.	: F 5 H	***

Plea	ise pri	nt or type. (Form desig			/pewriter.)							Approved.	OMB No. 2	2050-0039
1	W	ASTE MANIFEST			5 / 33140	2. Page 1	(rgency Respons 281) 23	0-5747	00		.353	7 J.	JK
П	5. Ge	nerator's Name and Mailin 1-USA	g Address				Generat VAM-		s (if different t	han mailing addre	88)			
		10 Hardy Road						0 Hardy Ros	s d					
11		ston, TX 77073	220 5247				Hous	ton , TX 770	073 (201) 230	- E-34-7				
Ш	Gene		230-5747						(281) 230		Nimbar			
Ш	CE	peporter 1 Company Nam 5 Environmen	fal Service	e, Inc.						U.S. EPAID	00895	0461		
		naporter 2 Company Nam								U.S. EPA ID				
		algnated Facility Name an	d Site Address							U.S. EPA ID	Number			
Н		. Box 307												
Ш	Į .	stown TX, 78380) 242-3209	•						1 TXD	06945	2340		
Ш		7		Oblination Name	Himad Olasa ID Man			10. Conta						~~~
	9a. HM	and Packing Group (if a		r Snipping Neme	, Hazard Class, ID Num	uer,		No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13. \	Waste Code	8
ď	X	Hazardous was	te, solid, n.o	.s., 9, NA3	1077, PG III (Le	ead)		1	DM	601	P	00860	H,Dα	80
GENERATOR								/	Ĭ	700				
E	 	2.			·····						<u> </u>			
原	ł	Z .							1		}			
١ĭ									1					
П	-	3.							+	· · · · · · · · · · · · · · · · · · ·	+			
Н	1								•					
П														
		4.												
П			٠.,											
	14. S	pecial Handling Instruction Older ID: VAN-U	s and Additional Inf	ognation										
Ш			SA (nardy Koa Julk Disposals	id)					US Eco	logy # C	ES Job #	- 611.35		
	112	090047738-0	•	11b)		110	c)			11d)				,
		GENERATOR'S/OFFERO marked and labeled/place												
П]	Exporter, I certify that the	contents of this cons	signment conform	n to the terms of the atta	sched EPA Aci	cnowledgment	of Consent.	11					,
П		I certify that the weste min		penimed in 40 (CFR 262.27(a) (n 1 am a	i large qualitury	Signature/	(D) (IT) and a pro	em generally ge	neraum prime.		Mor	ith Day	Year
Ш	1	Mer No	Josep.	æ		. 1	· * *// '	Seller	Bo	Mu		1	J	1
눍	16. in	ternational Shipments	Import to	7		Export fr		Port of e						
Ę	Trans	sporter signature (for expo	•	. J.J.	_	Export II	WII U.U.		ving U.S.:					
	17. Tr	ansporter Acknowledgmen		rials										
	Trans	porter 1 Printed/Typed Na					Signature	1.		-/		Mon		Year
SP	<u> </u>	L413 €.	Kosan	02				~		y		<u> 3</u>	27	
TRANSPORTER	Trans	porter 2 Printed/Typed Na	me			i	Signature					Mor	th Day	Year
À		iscrepancy				-,-	<u> </u>							1
Ш	18a. C	Discrepancy Indication Spa	ace Qua	ntity	Туре			Residue		Partial Re	iection		Full Reje	ction
	1		C God	ituty	,,,,,						joodon	-		
ľ							М	anifest Referenc	e Number:			 		
Ę	18b. A	Alternate Facility (or Gener	rator)							U.S. EPA ID	Number			
ᅙ														
<u> </u>		ty's Phone: Signature of Alternaté Faci	lity (or Conomics)									Mar	th Day	Voor
A	'00', 3	All ratios of Astallistic Laci	my (or obsidable)									Mor	nth Day I	Year
DESIGNATED FACILITY	10 L	azardous Waste Report M	anggement Mathod	Codes (i.e. cod	ac for hazardous weste	treatment rice	neal and ren	volina systeme)						
SES	1		and an and the control	2.	OF THE COURT HOSE		3.	young ofounis)	-	14.	· · · · · ·			
[]	H	111 / H132					1 			1				
	20. De	esignated Facility Owner o	r Operator: Certifica	ition of receipt of	hazardous materials co	overed by the r	nanifest exce	ot as noted in Ite	m 18a					
		d/Typed Name					Signature					Mor	ith Day	Year
١↓							100					1	1	1

CES Environmental Sarvices, Inc.

4904 Griggs Road

Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road

Houston, TX 77073

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	05/02/08				
3.75	Transportation services by CES @ \$69.00 p	per hour		69.00	258.75
·	31.5% Fuel Surcharge			81.51	81.5
. 1	Disposal of Non RCRA regulated material \$65.00 per drum	(Phosphate Liquids) @	4014296JJK	65.00	65.00
11	Recycling of Non Dot regulated empty drui	ms @ \$10.00 each	BOL 63411	10.00	110.0
5	Recycling of oily rags @ \$65.00 per drum		BOL 63411	65.00	325.0
1	Recycling of hydrocarbon and water mixtur	re @ \$35.00 per drum	BOL 63411	35.00	35.0
	4% City of Houston Franchise Fee			13.61	13.6
	CES job #63413,63411				
Ve appreci	ate your business!		Subtotal		\$888.8
ccount is d	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
a formali	zed contract.		Total		\$888.8

Invoice

Invoice #

45349

Date

5/13/2008

210

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone 47 4. Manifest Track 1 GTXD991304155 / 33140 UNIFORM HAZARDOUS WASTE MANIFEST Separator's Name and Mailing Address Generatorie Site Address (if different than mailing address 19210 Hardy Road 19210 Hardy Road Houston, TX 77073 Houston, TX 77073 (281) 230-5747 (281) 230-5747 Generator's Phone: U.STSKID008950461 CESTERVICEMENTAL Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 8: Estanolad Facility National Site. Address 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Non-RGRA/Non-DOT regulated material (Phosphate Liquids) Quantity Wt./Vol. No. GENERATOR 80D ۴ 14. Shabberta ling lebbartus fant harligent anadynation CES Job # - 63413 - Non-Bulk Disposals 11a) 1165 11b) 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials 1 Printed/Typed Name Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Residue Partial Rejection ☐ Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hezardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day 13Vr BROWN EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)**

UNIFORM HAZARDOUS	1. Generator ID Number TXD 991304155	S / POTAN	2. Page 1 of 3. Emer	gency Response	Phone		Tracking No			
WASTE MANIFEST Generator's Name and Mail		7/33140		44.5 s		O () an mailing addre		429	DU	<u>JN</u>
AM-USA 9210 Hardy Road				Herdy Ros		an manny acon	,			
louston, TX 77073		1		on Tv. 770	73					
CIDICUIS FIMIO.) 20-5747	, isto original profile e. Vita istorija profile e.	ing tigeting of the state of t		(281) 230	1.2				•
ES CIWE OF BUILD	tal Services, Inc.					TXO	30395	0461	ai.	
. Transporter 2 Company Nar	MO CONTRACTOR CONTRACT				i de africada	U.S. EPA ID	Number			
Designated Earlish Name o	- 104-A	And Andrew Car				U.S. EPA ID	Number	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Designated Facility Name a 1904 Grigge Rd.	MSIE Miles					U.S. EFA ID	reutilioet			
louston TX 77021						TYIV	008950	PAM		
acility's Phone:		Harris Hamanda an Ariasa	The party of the second	* into diam			00000	VIVA	*	
9a. 9b. U.S. DOT Descript HM and Packing Group (If	Con (including Proper Shipping Name	s, Hazard Class, ID Number	Martine (file per 19	10, Contai No.	Type	11 Total Quantity	12, Unit Wt./Vol.	15.	Waste Cod) 1
**** TO ALL TO A		(Prospieta) se	idt)	i i stra ediga	DP1	5 (40) in 10)	P ogle	00021	D31	
			បី ១០១៩ជាមួយបាន ១០១៩១៩	artes dign	o ing	800	*. *. 7 Inq		y)*	
	up om esti le e susmis e e		สองผู้เ ลือง เกมาก	managa pir.		3 7 6	\$	ante de		
	and profits and the area			girt di editori.	[#.541 Y			i seriel		
3.										
						1				1
4.			4				P			+-
					**.*					_
	la la la la la la la la la la la la la l									
- Norr-l	nserij Addiljond Information Bulk: Disposela 115)		11c)		CES Pro	file # CI	55 Job #	63413		
- Normal 1a) 1165 5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi	Bulk Disposate 1 15) OR'S CERTIFICATION: I hereby desired, and are in all respects in proping contents of this consignment conforming training and the statement identified in 40	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable inter led EPA Acknowledgment	national and nati of Consent.	scribed above onal government	11cl) by the propers nental regulations	hipping name s. If export sh	, and are cla	am the Prin	nery
- Normal 1a) 1165 5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi	Bulk Disposate 1 15) OR'S CERTIFICATION: I hereby desired, and are in all respects in proping contents of this consignment conforming training and the statement identified in 40	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable inter led EPA Acknowledgment	national and nati of Consent.	scribed above onal government	11cl) by the propers nental regulations	hipping name s. If export sh	, and are cla	am the Prin	nery
1 a) 1.165. 5. GENERATOR S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mienerator's/Offeror's Printed/T	OR'S CERTIFICATION: I hereby de anded, and are in all respects in propin contents of this consignment conforming the statement identified in 40 your Name	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable inter led EPA Acknowledgment rge quantity generator) or Signature	mational and nation of Consent. (b) (if I am a sma	scribed above onal governman	11cl) by the propers nental regulations	hipping name s. If export sh	s, and are clas ipment and I	am the Prin	nery
1.165. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi inerator's/Offeror's Printed/T 6. International Shipments	OR'S CERTIFICATION: I hereby de- arded, and are in all respects in profor contents of this consignment conformation statement identified in 40 yped Name Import to U.S.	er condition for transport ac m to the terms of the attach	is consignment are fully a conding to applicable inter led EPA Acknowledgment ge quantity generator) or	national and nati of Consent.	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	s, and are clas ipment and I	am the Prin	nery
- Normal 1 a) 1.165. 5. GENERATOR'S/OFFER: marked and labeled/place Exporter, I certify that the I certify that the waste mi- menerator's/Offeror's Printed/T 6. International Shipments ransporter signature (for exp	ORS CERTIFICATION: I hereby de anded, and are in all respects in propio contents of this consignment conforming statement identified in 40 yped Name Import to U.S. orts only):	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable interest EPA Acknowledgment rge quantity generator) or Signature Export from U.S.	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	, and are clar ipment and I. Mor	am the Phr	L
- Normal 1 a) 1165. 5. GENERATOR'S/OFFER: marked and labeled/place Exporter, I certify that the I certify that the waste minerator's/Offeror's Printed/To. International Shipments ransporter signature (for exp. 7. Transporter Acknowledgme	ORS CERTIFICATION: I hereby de anded, and are in all respects in propio contents of this consignment conforming statement identified in 40 yped Name Import to U.S. orts only):	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable inter led EPA Acknowledgment rge quantity generator) or Signature	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	s, and are clas ipment and I	am the Phr	L
Normalia 1165. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mienerator's/Offeror's Printed/T. International Shipments ransporter signature (for exporter Acknowledgme	OR'S CERTIFICATION: I hereby desired and are in all respects in proping contents of this consignment conformal mutation statement identified in 40 yped Name Import to U.S. orts only): Int of Receipt of Materials arrie	er condition for transport ac m to the terms of the attach	is consignment are fully a cording to applicable interest EPA Acknowledgment rge quantity generator) or Signature Export from U.S.	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	, and are clar ipment and I. Mor	am the Phi	ر ا اد
Normalia 1165. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mienerator's/Offeror's Printed/T. International Shipments ransporter signature (for exporter Acknowledgme	OR'S CERTIFICATION: I hereby desired and are in all respects in proping contents of this consignment conformal mutation statement identified in 40 yped Name Import to U.S. orts only): Int of Receipt of Materials arrie	er condition for transport ac m to the terms of the attach	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S.	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	, and are clas ipment and I Mor	am the Prin	
- Normalian 1165. 5. GENERATOR's/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mienerator's/Offeror's Printed/T. 5. International Shipments ransporter signature (for expr. Transporter Acknowledgme ansporter 1 Printed/Typed National Shipments ansporter 2 Printed/Typed National Shipments ansporter 2 Printed/Typed National Shipments and Shi	OR'S CERTIFICATION: I hereby de anded, and are in all respects in propin contents of this consignment conforming the statement identified in 40 years only): Import to U.S. orts only): Int of Receipt of Materials arrie	er condition for transport ac m to the terms of the attach	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S.	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name s. If export sh	, and are clas ipment and I Mor	am the Prin	ر ا اد
- Normalian 1165. 5. GENERATOR's/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mienerator's/Offeror's Printed/T. 5. International Shipments ransporter signature (for expr. Transporter Acknowledgme ansporter 1 Printed/Typed National Shipments ansporter 2 Printed/Typed National Shipments ansporter 2 Printed/Typed National Shipments and Shi	OR'S CERTIFICATION: I hereby de anded, and are in all respects in propin contents of this consignment conforming the statement identified in 40 years only): Import to U.S. orts only): Int of Receipt of Materials arrie	er condition for transport ac m to the terms of the attach	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S.	national and nation of Consent. (b) (if i am a sma	scribed above onal governmand quantity ge	11cl) by the propers nental regulations	hipping name . If export sh	, and are clariforment and I. Mor	am the Prin	
1 a) 1.165. 5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi enerator's/Offeror's Printed/T 5. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ansporter 2 Printed/Typed Na ansporter 2 Printed/Typed Na 3. Discrepancy	OR'S CERTIFICATION: I hereby de anded, and are in all respects in propie contents of this consignment conforming and a statement identified in 40 yped Name Import to U.S. orts only): Int of Receipt of Materials arrie	er condition for transport ac in to the terms of the attach CFR 262.27(a) (if I am a lai	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S. Signature	netional and nation of Consent. (b) (iff am a small) Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11d) by the proper's nental regulations nerator) is true.	hipping name . If export sh	, and are clariforment and I. Mor	am the Printer Day	
1a) 1165. 5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi enerator's/Offeror's Printed/T 5. International Shipments ransporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Na ansporter 2 Printed/Typed Na Discrepancy 1a. Discrepancy Indication Sp	OR'S CERTIFICATION: I hereby desired and are in all respects in proping contents of this consignment conformal materials are in all respects in proping contents of this consignment conformal materials are in all materials are in all properties of Materials are	er condition for transport ac in to the terms of the attach CFR 262.27(a) (if I am a lai	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S. Signature	netional and nation of Consent. (b) (iff am a small) Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11d) by the proper's nental regulations nerator) is true.	hipping name s. If export shi	, and are clariforment and I. Mor	am the Printer Day	
Discrepancy Ba. Discrepancy Ba. Discrepancy Ba. Alternate Facility (or General	OR'S CERTIFICATION: I hereby desired and are in all respects in proping contents of this consignment conformal materials are in all respects in proping contents of this consignment conformal materials are in all materials are in all properties of Materials are	er condition for transport ac in to the terms of the attach CFR 262.27(a) (if I am a lai	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S. Signature	netional and nation of Consent. (b) (iff am a small) Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11cl) a by the proper s nental regulations nerator) is true.	hipping name s. If export shi	, and are clariforment and I. Mor	am the Printer Day	\\ \ <u>\</u> \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
1 a) 1.165. 5. GENERATOR'S/OFFERI marked and labeled/place Exporter. I certify that the locatify that the waste mitererator's/Offeror's Printed/To. 6. International Shipments ransporter signature (for export. Transporter Acknowledgmeransporter 2 Printed/Typed National Spice of the Printed/Typed National Spice of th	ORS CERTIFICATION: I hereby de arded, and are in all respects in propi contents of this consignment conforming the contents of this consignment conforming the contents of the consignment conforming the conforming the conforming the contents of the conforming th	er condition for transport ac in to the terms of the attach CFR 262.27(a) (if I am a lai	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S. Signature	netional and nation of Consent. (b) (iff am a small) Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11cl) a by the proper s nental regulations nerator) is true.	hipping name s. If export shi	Mon	am the Printh Day	Le lection
1 a) 1.165. 5. GENERATOR'S/OFFERI marked and labeled/place Exporter. I certify that the locatify that the waste mitererator's/Offeror's Printed/To. 6. International Shipments ransporter signature (for export. Transporter Acknowledgmeransporter 2 Printed/Typed National Spice of the Printed/Typed National Spice of th	ORS CERTIFICATION: I hereby de arded, and are in all respects in propi contents of this consignment conforming the contents of this consignment conforming the contents of the consignment conforming the	er condition for transport ac in to the terms of the attach CFR 262.27(a) (if I am a lai	is consignment are fully a coording to applicable interest ed EPAAcknowledgment rige quantity generator) or Signature Export from U.S. Signature	netional and nation of Consent. (b) (iff am a small) Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11cl) a by the proper s nental regulations nerator) is true.	hipping name s. If export shi	, and are clariforment and I. Mor	am the Prints the Day	Le lection
5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/T 6. International Shipments Transporter signature (for exp 7. Transporter Acknowledgme ransporter 2 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Sc 8b. Alternate Facility (or Generatility's Phone: 8c. Signature of Alternate Facility's Phone: 8c. Signature of Alternate Facility	ORS CERTIFICATION: I hereby de arded, and are in all respects in propi contents of this consignment conforming the contents of this consignment conforming the contents of the consignment conforming the	er condition for transport acm to the terms of the attach CFR 262.27(a) (if I am a lar	is consignment are fully a cording to applicable interest EPA Acknowledgment rige quantity generator) or Signature Export from U.S. Signature Ma	Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11cl) a by the proper s nental regulations nerator) is true.	hipping name s. If export shi	Mon	am the Printh Day	Le lection
5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/T 6. International Shipments Fransporter signature (for exp 7. Transporter Acknowledgme ransporter 1 Printed/Typed Na ransporter 2 Printel/Typed Na 8. Discrepancy 8a. Discrepancy Indication Sp 8b. Alternate Facility (or Generality's Phone: 8c. Signature of Alternate Facility's Phone:	ORS CERTIFICATION: I hereby dearded, and are in all respects in propio contents of this consignment conforming the statement identified in 40 yped Name Import to U.S. orts only): int of Receipt of Materials arried arried Quantity Dace Quantity Callity (or Generator) Management Method Codes (i.e., code 2.	er condition for transport acm to the terms of the attach CFR 262.27(a) (if I am a lar	is consignment are fully a cording to applicable interest EPA Acknowledgment rige quantity generator) or Signature Export from U.S. Signature Ma	Port of en Date leavi	scribed above onal governmand quantity generally stry/exit:	11cl) a by the proper s nental regulations nerator) is true.	hipping name s. If export shi	Mon	am the Printh Day	L Y
5. GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/T 6. International Shipments Transporter signature (for exp 7. Transporter Acknowledgme ransporter 1 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Sp 8b. Alternate Facility (or Generacility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report M	ORS CERTIFICATION: I hereby desired and are in all respects in propio contents of this consignment conforming the statement identified in 40 yped Name Import to U.S. orts only): Import to U.S. orts only): and of Receipt of Materials arrie Quantity Dace Quantity Chility (or Generator) Management Method Codes (i.e., code 2.	er condition for transport acm to the terms of the attach CFR 262.27(a) (if I am a large I am a	is consignment are fully a cording to applicable interest ed EPA Acknowledgment rge quantity generator) or Signature Export from U.S. Signature Ma	netional and nation of Consent. (b) (iff am a small port of en Date leaving systems)	scribed above onal governman governman governman governman governman governman governman governmen governm	12cl) a by the proper s nental regulations nerator) is true. Partial Re U.S. EPA ID	hipping name s. If export shi	Mon	am the Printh Day	L Y
Discrepancy Ba. Discrepancy Ba	ORS CERTIFICATION: I hereby dearded, and are in all respects in propio contents of this consignment conforming the statement identified in 40 yped Name Import to U.S. orts only): int of Receipt of Materials arried arried Quantity Dace Quantity Callity (or Generator) Management Method Codes (i.e., code 2.	er condition for transport acm to the terms of the attach CFR 262.27(a) (if I am a large I am a	is consignment are fully a cording to applicable interest ed EPA Acknowledgment rge quantity generator) or Signature Export from U.S. Signature Ma	netional and nation of Consent. (b) (iff am a small port of en Date leaving systems)	scribed above onal governman governman governman governman governman governman governman governmen governm	12cl) a by the proper s nental regulations nerator) is true. Partial Re U.S. EPA ID	hipping name s. If export shi	Mon	am the Prints Day	jection

Bill Of Lading #:

63411

	CES Env	ronmen	2
100			
N.	Services	. inc.	
		School Co.	

- Main many	n de la comp			
Original – Shipper Provi	ded Short Form Str	aight Bill of Lading - Not Neg	otiable – Domestic	
SHIPPED FROM:		CES Profile #		
VAM-USA		11a) 1300		
19210 Hardy Road		11b) 1164		
Houston, TX 77073		11c) 1061		
(281) 230-5747		11c)		

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charge to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

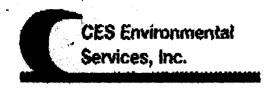
CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021-

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 implementing the Intermodal Safe Combiner Act of 1992 is set forth on the face of this bill of lading. The shipper name harein is the tendering party.

Haz	Cont	el net	Total	Unit	Description of Materials, Special Marks, and Exceptions	
	No.	Туре	Quantity	Wt/ Vol		X 1
No	11	DM	500	P	Non DOT regulated empty drums	
No	5	DM	800	P	Recyclable Oily Rags	
No	, ()	DM	400	Р	Recyclable hydrocarbon and water mixture	
NO	A ward		800	P	P	
Ship Per	pet Au	VAM-L	SA- CY RAN	/ 10	Signature & South Date:	5/2/08
Can	rier, C	ES Em	dronmen	tal Ser	Vices, Inc.	1 1 6
Per	:		TIVER		Signature: Date:5/	2/08
Rec	eiving,	Facili	Y CES	Enviro	nmental Services, Inc.	5-2.00
Per	:)AM	BROWN	د	Signature : Date :	J-2 -0
Whit	e (Generat	or Return	Сору)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Ge	nerator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 878-1460 Fax. (713) 878-1678

Transportation Work Ticket

Transportation Provided			
Folder ID: VAM-USA (Hardy Road) - Non-Bulk Disposals			
Date : 5/2/2008	Manifest # :		
VAM-USA	Ticket :	63411	
Phone: 2812305747	·	CES Environm	nental Services, Inc.
CES Environmental Services, Inc. Transporter:	Consignee :		
Signature Janes Q' Je	Signature		
Leave CES Yard: 745	Arrive At	Destination	1030
Arrive At Customer : 845	Begin Uni	loading :	
Begin Loading: 930	Finish Un	_	1130
Finish Loading: 955		stination:	1000
Leave Customer: 1000	Arrive At	CES Yard:	1030
Customer PO #: Total	Hours:		CES Unload:
Gross Weight:	_	•	77312
Tare Weight :	Begining	Odometer:	17368
Net Weight:	Total Mil	es:	
Driver: Driver: Tra	ictor#: 2000 29	<u>1</u> T	ote # :
ignature: Tr	ailer # : 217		30x #:
6 Comments/Equipment :			7.
	<u>.</u>		
	de antique a compression de la compression de la compression de la compression de la compression de la compres		

Pink (CES Office / IF

Golden Rod (Customer)

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

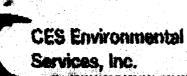
Date	Invoice #
4/17/2008	44488



		P.O. No.	Terms	Pro	ject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
3	04/14/08 Transportation services by CES @ \$69.00 p	er hour		69.00	207.00
	31.5% Fuel Surcharge			65.205	65.2
2	Disposal of Non RCRA regulated waste slu \$65.00 per drum	dge (process solids) @	4014595JJK	65.00	130.00
1	Disposal of Non RCRA regulated waste sol \$25.00 per drum	ids (sandblast media) @	4014595JJK	25.00	25.00
2	Disposal of Non RCRA regulated waste sol \$95.00 per bag	ids (sandblast media) @	4014595JJK	95.00	190.0
14	Recycling of Non DOT regulated empty dru	ums @ \$10.00 per drum	BOL 62048	10.00	140.0
	CES job #62065,62048				
/e appreci	ate your business!		Subtotal		\$757.2
count is c	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
a formali	zed contract.		Total		\$757.2

Plé	use p	orint or type. (Form desig	ned for use on elite (12-pitch) typewriter.)							AB No. 2050-0039
\bigcap	١	IFORM HAZARDOUS NASTE MANIFEST	1 TXD 991304155 / 3314	2. Page 1 of	3. Emergency Respons (281) 23			401	45 95	JJK
П	₹.	eperator's Name and Mallin	ng Address		Generator's Site Addres	s (if different th	an mailing addres	18)		
П		210 Hardy Road			19210 Hardy Ros					ļ
Ш	Ho	uston, TX 77073 (261)	230-5747		Houston, TX 770	173 (281) 230	-5747			,
Ш		nerator's Phone:							0464	
	l C	SEPPE OF FRISH	ital Services, Inc.			٠	U.STERTIN	10072	0461	
П	7. T	ransporter 2 Company Nam	10				U.S. EPA ID N	lumber		
П							1			
Ш		Salprate Coulty And Sar	wildle Address		·····		U.S. EPA ID N	lumber		
$\ \ $	1	04 Griggs Rd. uston TX, 77021		•						
П	1	(713) 676-1460				TXDO	08950	0461	
Ш	Fac	ility's Phone:			1 10 0 1					
П	9a,	1 20 2	ion (including Proper Shipping Name , Hazard Class any))	, ID Number,	10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	ite Codes
11			DOT regulated waste sludge (Pro	ocess solids)	140.	DIM		P	0003513	1
Ę			1				0			
≸					2		800			
GENERATOR		MON-KCKAMION	DO regulated waste solids (sar	idblast media)		DM	200	P	0021490	2
ľ						<u>ــ</u>				
	\vdash	NOT-RORA/NOT	DOT regulated waste solids (sar	ndblast media)		BA		P	0021490	,
Ш				,						
Н					12		2000			
Ш		4.								
Ш			•			Į.				Section 1
Ш	14.	Special Handling Instruction	seand Additional Information		<u>L</u>					
П		1 (1)	Bulk Disposals			CES Pro	file # CE	S Job # ·	62065	1
Ш	11	a) 1072	11Ь) 1090	11c) :	1090		11d)			
Ш	L				·					
Н	15.	marked and labeled/place	OR'S CERTIFICATION: I hereby declare that the or inded, and are in all respects in proper condition for	transport according to applic	cable international and na	escribed above tional governm	e by the proper sh nental regulations,	ipping name	i, and are classific ipment and I am	nd, packaged, the Primary
П			contents of this consignment conform to the terms of ilmization statement identified in 40 CFR 262.27(a)			all cuantity de	neratoris tale	^		1
П	Geg	endor's/Offeror's Printed/Ty	Name//		natur	-	////		Month	Day Year
↓		lichard L	rodby		Kickel	70	lley		14	14/08
F	16.	International Shipments	Imprograto U.S.	Export from L	J.S. Port of a	ntry/exit:				
_		nsporter signature (for expo	<u> </u>		Date lea	ring U.S.:	1	,		
TRANSPORTER	17.	Transporter Acknowledgmer	0 1 1-1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sign	nature ()		V=11		Month	Day Year
Ę	""	Kient	Atta	, J	(P) nor	XH	1 the	•	4	114104
S	Tran	nsporter 2 Printed/Typed Na		Sig	nature		and of		Month	Day Year
E			· · · · · · · · · · · · · · · · · · ·							
1		Discrepancy			- <u>-</u>					
Ш	18a	Discrepancy Indication Sp.	ace Quantity	_J Туре	Residue	,	Partial Rej	ection		Full Rejection
$\ \ $	1				Manifest Reference	o Number				
Ľ	18b	. Alternate Facility (or Gene	rator)		Maintest Natolack	o Hulliber.	U.S. EPA ID N	lumber		
딍										
E	Fac	ility's Phone:					<u></u>			
DESIGNATED FACILITY	18c.	. Signature of Alternate Faci	ality (or Generator)						Month	Day Year
3	10	Harardaya Masta Barret M	American Mathed Codes (i.e. codes for her de-	o waste frontment discoun		······	· · · · · · · · · · · · · · · · · · ·			
NESS.	1.	i iazai uous vvasie Keport M	lanagement Method Codes (i.e., codes for hazardor 2.	из жазын инаинент, (IISPOSA) 3.	, and recycling systems)		4.3			
					1					ļ
11	20.	Designated Facility Owner of	or Operator: Certification of receipt of hazardous ma	iterials covered by the manif	est except as noted in Ite	m 18a				
$\ \ $	Prin	ted/Typed Name	•	Sig	nature (A. A.				Month	Day Year
Ī	Ļ	70m 13	POW~		00 D				14	114 08
EP/	A For	m 8700-22 (Rev. 3-05) 1	Previous editions are obsolete.		ESIGNATED F	ACILITY	TO DESTIN	IATION	STATE (IF	REQUIRED)

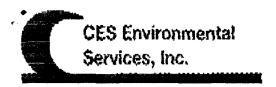
WASTE MANIFE	xous General	Number 1304155 / 33140	i	Emergency Respons (281) 23	0-5747	4. Manifest		459	5 .1.	
5. Generator's Name a				naciliona. Sitte Address		an mailing addres	<u>マリナ</u> ss)	700	<u> </u>	<u> </u>
19210 Herdy Ros	tation was a first of the same	i je koje vije od nationali jednosti. Događaji stationali jednosti prijet	· ·	Commence of the second			13 - 13 - 13 - 13 - 13 - 13 - 13 - 13 -	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co		
Houston, TX 770		and the second s	i Tanana	ouston, TX 770)73 (281) 230-	57 4 7	egi .	eran (p) Transfer (p)		
Generator's Phone:	en vo kopo a revier)			U.STEXTUK	X89 56	0461		
7. Transporter 2 Compa				<u>مين بايد کي په د</u>	<u> </u>	U.S. EPA ID N	lumber	<u></u>		:
E. E. Spraint and Sec. 13	Maritin Vess		etroca to trian to			U.S. EPA ID N	Number			_
4904 Griggs Rd. Houston TX, 770						turomit della		VAC 1		
Percently 3 r Horio.		nastani i sakakerek		A Company of the Angles		سندر ا	10895 (N40T	1	
HM and Packing G	roun (if any))	per Shipping Name Hazard Class, ID N		No.	Type	11. Total Quantity	12. Ugit Wt./Vol.		Vaste Code	18
(ACLEACED)	THE RESIDENCE OF THE PERSON OF	Marie Budge (PRES)	# 50KB)		WA.	er gylfte ik vi Kristin verker	P	000351	31	Γ
	ได้ เลอล์ สามารถกรี แสดีเ	i Sa sur carro consumpo de comerco	<u> </u>	12	ر در ان	800				T
PROTERCICAL	Man Anna Maria	NEW SHEET SHEET	MI TRESA	o da no Calente a con	UM	200	7	002149	02	
				1/		TREE				
Non-RCRA	MOTION REQUI	ned wase solids (sandbl	ast media)		BA		P	002149	02	
				12		3000				
4.										L
	marked and Additions		· ·			national Marie and	1			
45 05:15-2						<u> </u>		1		
marked and labele Exporter, I certify	ed/placarded, and are in a that the contents of this co	FION: I hereby declare that the content ill respects in proper condition for transponsignment conform to the terms of the antidentified in 40 CFR 262.27(a) (if I are	ont according to applicable attached EPA Acknowledge	e international and na ment of Consent.	tional governme	ental regulations,	ipping name If export shi	, and are class ipment and I a	sified, pack Mithe Prim	nge ary
marked and labele Exporter, I certify I I certify that the w Generator's/Offeror's P	ed/placarded, and are in a that the contents of this co asts minimization stateme	Ill respects in proper condition for transp	ont according to applicable attached EPA Acknowledge	e international and na ment of Consent. or) or (b) (if I am a sm	tional governmental quantity gen	ental regulations, nerator) is true.	ipping name	e, and are class ipment and I al	M the Prim	ary
marked and labele Exporter, I certify t I certify that the w Generator's/Offeror's P	ed/placarded, and are in a that the contents of this co asts minimization stateme prised/Typied Name/	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are	oort according to applicable attached EPA Acknowledge in a large quantity general Signate	e international and na ment of Consent. br) or jb) (if I am/a sm	tional governmental quantity gen	ental regulations, nerator) is true.	ipping name	ipment and I a	M the Prim	ary
marked and labelic Exporter, I certify it certify that the will Centerator's Offeror's P	ed/placarded, and are in a that the contents of this coasts minimization statement of the coasts minimization statement of the coasts minimization statement of the coasts	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	oort according to applicable attached EPA Acknowledge on a large quantity generate	e international and na ment of Consent. or) or (b) (if I am a sm	ntry/exit:	ental regulations, nerator) is true.	ipping name	ipment and I a	M the Prim	ary
marked and labeling Exporter, I certify in Locatify that the will be considered to the will be considered to the will be considered to the will be considered to the will be considered to the considered to the will be considered to the williness to the will be considered to the will be considered to the	ed/placarded, and are in a that the contents of this coasts minimization stateme prised/Typed Name/ ents	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge in a large quantity general Signature Export from U.S.	e international and na ment of Consent. ot) or (b) (if I arry's sm (if I arry's sm Port of e Date lear	ntry/exit:	ental regulations, nerator) is true.	ipping name	ipment and I a	in the Prim	ary
marked and labeli Exporter, I certify it. I.certify that the wi Generator's/Offeror's P 16. International Shipm Transporter signature (17. Transporter Acknow Transporter 1 Printed/Transporter 1	ediphicarded, and are in a that the contents of this coasts minimization stateme intentify and inten	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	oort according to applicable attached EPA Acknowledge in a large quantity general Signate	e international and na ment of Consent. ot) or (b) (if I arry's sm (if I arry's sm Port of e Date lear	ntry/exit:	ental regulations, nerator) is true.	ipping name	ipment and I a	in the Prim	ary
marked and labeling Exporter, I certify that the will Center ter's / Offeror's P. 16. International Shipm Transporter signature (17. Transporter Acknow Transporter 1 Printed/T)	ediphicarded, and are in a that the contents of this coasts minimization stateme intentify and inten	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge in a large quantity general Signature Export from U.S.	e international and na ment of Consent. bit) or jib) (if I arryé sm ge Port of e Date lean	ntry/exit:	ental regulations, nerator) is true.	ipping name	Mont	h Day	ary
marked and labeli Exporter, I certify it. Loertify that the will Generater's/Offeror's P 16. International Shipm Transporter signature (17. Transporter Acknowl Transporter 1 Printed/Ty Transporter 2 Printed/Ty 18. Discrepancy	ediphicarded, and are in a that the contents of this coasts minimization stateme prised/Typed Name/ ents Introduced Intro	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge at large quantity general Signature Export from U.S.	e international and na ment of Consent. bit) or jib) (if I arryé sm ge Port of e Date lean	ntry/exit:	ental regulations, nerator) is true.	ipping name	Monti	h Day	ary
marked and labeli Exporter, I certify it. Leartify that the will be considered to the will be considered to the will be considered to the will be considered to the will be considered to the considered to the will be considered to the considered t	ediphiscarded, and are in a that the contents of this co asta minimization stateme prised/Typed Name/ ents Inspor for exports only): ledgment of Receipt of Ma yed Name	ill respects in proper condition for transponsignment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge at large quantity general Signature Export from U.S. Signature Signatur	e international and na ment of Consent. bit) or jib) (if I arryé sm ge Port of e Date lean	ntry/exit:	ental regulations, nerator) is true.	emport shi	Monti	h Day	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
marked and labels Exporter, I certify i I certify that the wi Generator's/Offeror's P 16. International Shipm Transporter signature 17. Transporter Acknow Transporter 1 Printed/Ty Transporter 2 Printed/Ty 18. Discrepancy Indicates	ediphicarded, and are in a that the contents of this coasts minimization stateme prosed Typied Name/ ents Insport for exports only): ledgment of Receipt of Marged Name yped Name	ill respects in proper condition for transpossignment conform to the terms of the ent identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge at large quantity general Signature Export from U.S. Signature Signatur	e international and na ment of Consent. ioù or jib) (if1 arry a sm ge Port of e Date lean	ntry/exit:	ental regulations, heratory is true.	ection	Monti	th Day	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
marked and labeli Exporter, I certify it. Loertify that the will Generater's/Offeror's P 16. International Shipm Transporter signature (17. Transporter Acknowl Transporter 1 Printed/Ty Transporter 2 Printed/Ty 18. Discrepancy	ediphicarded, and are in a that the contents of this coasts minimization stateme prosed Typied Name/ ents Insport for exports only): ledgment of Receipt of Marged Name yped Name	ill respects in proper condition for transpossignment conform to the terms of the ent identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge at large quantity general Signature Export from U.S. Signature Signatur	e international and na ment of Consent. or job) (if1 arryé sm Port of e Date lean Residue	ntry/exit:	ental regulations, heratory is true.	ection	Monti	th Day	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
marked and labels Exporter, I certify in Lordify that the wing Generator's Offeror's P 16. International Shipm Transporter signature (17. Transporter Acknow Transporter 1 Printed/Type 18. Discrepancy 18a. Discrepancy Indicates 18b. Alternate Facility (c) Facility's Phone:	ediphicarded, and are in a that the contents of this coasts minimization stateme prosed Typied Name/ ents Insport for exports only): ledgment of Receipt of Marged Name yped Name	If respects in proper condition for transposingment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge at large quantity general Signature Export from U.S. Signature Signatur	e international and na ment of Consent. or job) (if1 arryé sm Port of e Date lean Residue	ntry/exit:	ental regulations, heratory is true.	ection	Monti	th Day	4
marked and labels Exporter, I certify it actify it actify it actify it. I. certify that the wide of th	ediplicarded, and are in a that the contents of this co- astic minimization stateme prised/Typed Name/ ents	If respects in proper condition for transposingment conform to the terms of the ent identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge attached EPA Acknowledge at large quantity generated Signature. Export from U.S. Signature.	e international and na ment of Consent. oct or jub (if I arry a smite) Port of e Date lean Residue	ntry/exit:	ental regulations, heratory is true.	ection	Monti	th Day	4
marked and labels Exporter, I certify it actify it actify it actify it. I. certify that the wide of th	ediplicarded, and are in a that the contents of this co- astic minimization stateme prised/Typed Name/ ents	If respects in proper condition for transposingment conform to the terms of the ant identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledge attached EPA Acknowledge at large quantity generated Signature. Export from U.S. Signature.	e international and na ment of Consent. oct or jub (if I arry a smite) Port of e Date lean Residue	ntry/exit:	Partial Rej	ection	Monti	th Day	4
marked and labels Exporter, I certify it leveling in the wind a content of the wind in the	ediplicarded, and are in a that the contents of this coasts minimization stateme prited/Typed Name/ ents	od Codes (i.e., codes for hazardous was 2.	port according to applicable attached EPA Acknowledgers a large quantity general Signatus Sig	e international and na ment of Consent. etc. or job) (if1 am/é smiss smi	itional government of quantity gen of the control o	ental regulations, heratory is true.	ection	Monti	th Day	4
marked and labels Exporter, I certify it leveling in the wind a content of the wind in the	ediplicarded, and are in a that the contents of this coasts minimization stateme prited/Typed Name/ ents	If respects in proper condition for transposingment conform to the terms of the ent identified in 40 CFR 262.27(a) (if I are to U.S.	port according to applicable attached EPA Acknowledgers a large quantity general Signatus Sig	e international and na ment of Consent. br) or jb) (if I arry a sm Port of e Date lean Residue Residue American Reference d recycling systems)	itional government of quantity gen of the control o	Partial Rej	ection	Monti	th Day th Day th Day	71



Bill Of Lading #:

62048

Polder ID :	- Non-St	A (Marty) M. Ologeo						
Driginal –	l			rm Straight B	ill of Lading - Not N	egotiable – C)omestic	
	FROM:				CES Profile #			
VAM-US					11a) 130	00		
	ardy Road				116)			
Houston	. TX 7707	3			11c)			
(281) 23(0-5747				11c)			
goods; it is not o any time interes peiween shipper	if finell is contract of fed in all or any of and certier or into	of carriage. Il I sald propert simediany.	y, that every	agreed, all to each co	and condition of packages uniting unition at corporation authorized to deliver to another carrier on t uniter of all or as to any said over ned hereunder shall be subject to	all or any position of pall the farms and co	said route to desti profitions contained	railion, and as to each I in the applicable con
Shipper or the	erges to be billed "Billed to" party w pour by the "Billed	Although order v	withen comm	to" party are set forth art of Bitapper. The ax	in the governing contract with 81 tra copy of this Bill of Lading, ful	tipper. No charges of visited at the time of	ther then those con shipment, must be	tained therein may be a attached to the freigi
CONSIG	NED TO:				CARRIER:			
CES Envi	ronmental	Servic	es, Inc	je sa sa sa sa sa sa sa sa sa sa sa sa sa	CES Enviror	imental Ser	vices, Inc.	
1904 Grig		1			4904 Griggs	Rd.		
N. Falls	TX 77021				Houston, T.			
is "carrier's or termodal Certifi riti on the face o	eritpper's weight.". Icate: All Informati of this bill of lasting Calany	on required i . The steppe Total	by Federal H r rame here Unit	ighway Administration in is the tendering pa	is between to ports by a carrier to on regulations at 49 OFR 390.540 ity. cription of Materials, S			
tis"carrier's or termodal Certifi rith on the face o	eritpper's weight.". Icate: All Informati of this bill of lasting Calany	on required i The shippe Total	by Federal I- I resme here	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 rity.			
is "carrier's or sermodal Certification the face of th	artipper's weight.". Cate: All Informati of this bill of Inding Category	on required i . The steppe Total	by Federal H r rame here Unit	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S		nd Exception	
is "carrier's or sermodal Certification the face of th	artipper's weight.". Icate: All information this bill of lading Italiany Type Qu	on required i . The steppe Total	by Federal I- I'rama hare Unit Wt/Vel	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
is "carrier's or sermodal Certification the face of th	artipper's weight.". Icate: All information this bill of lading Italiany Type Qu	on required i . The steppe Total	by Federal I- I'rama hare Unit Wt/Vel	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
is "carrier's or sermodal Certification the face of th	artipper's weight.". Icate: All information this bill of lading Italiany Type Qu	on required i . The steppe Total	by Federal I- I'rama hare Unit Wt/Vel	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
serrodes Certin ritir on the face of inio.	artisper's weight. Icate: All information of this oil of indiring Type DM	on required i . The steppe Total	by Federal I- I'rama hare Unit Wt/Vel	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
serrodes Certin ritir on the face of inio.	artisper's weight. Icate: All information of this oil of indiring Type DM	on required i . The steppe Total	by Federal I- I'rama hare Unit Wt/Vel	ighway Administration in is the tendering pa	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
is carrier's or starrootes Certificate or the face of	artisper's weight. Icate: All information of this oil of indiring Type DM	on required in the shipped fortal unantity is	Unit Wilvel	Signature	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
ta carrier's or sermodal Certin (th) on the face of No.	Cate: All information of this bill of Inding	on required in the shipped fortal unantity is	Unit Wilvel	Signature	on regulations at 49 CFR 390.544 dv. cription of Materials , S	pecial Marks, a	nd Exception	
terrodes Certinary or the face of the face	VAM-US/ CASES Enviro	Total Landity CES E	Unit Wilvel	Signature ices, Inc.	nregulations at 49 OFR 390.544 nly. Cription of Materials, Sp. Non DOT re	pecial Marks, a	nd Exception drums	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax: (713) 676-1676

Transportation Work Ticket

ate: 4/14/2008	Manife:	t#: 00	4014.595
VAM-USA	•		
lient:	Ticket :	62048	} .
Phone: <u>2812305747</u>	Consig		Environmental Services, Inc.
	ironmental Services, Inc.		***************************************
ransporter :	DUM -		
Signature 250	au Sign	ature	
Leave CES Yard:	12 Arr	ve At Desti	nation 930
Arrive At Customer :	8:05 Bei	jin Unloadir	iğ :
Begin Loading:	8:30 Fin	ish Unloadii	ng:
Finish Loading:	8:55 Lea	ve Destinat	ion :
Leave Customer :	9:00 Arr	ive At CES	Yard: 1030
Customer PO #:	Total Hours:		CES Unload:
			Separation with the assessment of the contract
Gross Weight :	En	ding Odom	eter :
Tare Weight:	Be	gining Odol	meter : <u>500/8</u>
Net Weight:		tal Miles :	Walled and Allender and Allende
Driver : Sittya, Brent	Tractor #:2	000	Tote # :
ignature Ott	Trailer # : 2'	7	Box #:
Comments/Equipment	Pickedup 1-Extra dru marked or labeled marked 1172 instead	m otp	ocess solids #
hich was not	marked or labeled.	the oth	ex drum of prac
a collection	2 Val 1177 ; water	1+10	77
BOILD WAS I	named 11 1 Finst Page	01 /0/	
•			
ALCOHOL STATE OF THE STATE OF T			

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
3/31/2008	44086

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	02/07/08				
2.05	03/27/08			69.00	224.25
3.23	Transportation services by CES @ \$69.00 26.5% Fuel Surcharge	per nour .	`	59.42625	59.43
	20.5% ruel Surcharge			39.42023	39.43
2	Disposal of Non RCRA regulated material	(Phosphate Liquids) @	4013535JJK	65.00	130.00
-	\$65.00 per drum	(1 nospinate Erquies) (6			150.00
3	Disposal of Non RCRA regulated material	(Phosphate Sludge) @	4013535JJK	65.00	195.00
_	\$65.00 per drum	(
1	Disposal of Non RCRA regulated waste so	olids (sandblast media) @	4013535JJK	25.00	25.00
	\$25.00 per drum		·		
5	Recycling of oily rags @ \$65.00 per drum		BOL 61061	65.00	325.00
	Recycling of empty drums @ \$10.00 each		BOL 61061	10.00	150.00
15	Recycling of environmentally hazardous subulbs) (crushed) @ \$1.40 lb.	ubstance solid (flouresce	nt BOL 61134	1.40	21.00
1	Recycling of hoses (cutting and packaging	(a) @ \$125.00 per pallet	BOL 61134	125.00	125.00
20	Sale of open top drums @ \$30.00 each		BOL 61136	30.00	600.00
	CES job #61133,61061,61134,61136				
We appreci	iate your business!		Subtotal		\$1,854.68
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		Sales Tax (8	.25%)	\$49.50
	ized contract.		Total		\$1,904.18

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXD991304155	/ 33140	2. Page 1 of 3. I	Emergency Respons (281) 23		4. Manifest		L353	5 J	JK
5. Generator's Name and Mailin	ng Address			nerator's Site Addres	s (if different t					
19210 Hardy Road				210 Hardy Ro	sd					
Houston, TX 77073			He	ouston , TX 77(173				*,	
Generator's Phone: (281)	290-5747				(281) 230					
6. Transpo rter 1 Company Nan CES Environmen	tal Services, Inc.					U.S. EPAID	Number 3089 5	0461		
7. Transporter 2 Company Nan	në .					U.S. EPA ID I	Number			
B. Designated Facility Name ar	nd Site Address		7.7			U.S. EPA ID I	Number			
CES Environmental Ser 1904 Griggs Rd.	vious. Inc.									
Houston TX, 77021	and the same of th									
	676-1460					TXD()0895	0461		
	ion (including Proper Shipping Name, I	Hazard Class, ID Number	yr.	10, Conta	niners	11. Total	12. Unit	lica imaga		
HM and Packing Group (#				No.	Туре	Quantity	, WI. NO.		Saute Cod	08
Non-RORAMOD	DOT regulated material	(Dhoenhate Lice	ride)	1 2	DM		р	100	407116	
	The second secon	A		12		1	1	and not obtain		+
		Barrier Control		片盆		1000	1	,,		
Non-RCRAMIN	DOT regulated waste sk	rine (ribnerbas	m eli riba i	<u> </u>	DM		p		174	Τ
	mot infinitely 44000 M	ande (hu mahu sad	e sought;	2	124 T	1000	-	00035	rar	╀-
	er jan de far f	"Mary	Editor (Sec. 1)			7 - 0				
Non-RCRAMM	DOT regulated waste sk	rine (nhomboo	a di Ma		CW		P			T
- vance a vance of age a state of			a morage }		""	400	1	00035	1.31	+-
				1		and the second	1	1		
Non-RCRA/Non	DOT regulated waste so	dids (sandblast	media)		DM /	200	P	00214	902	T
		. 6		1 1 50	1	ZOU				
				1 /	40,5					
*gNan+	ns and Additional Information SA (Hardy Road) Bulk Disposals 11b) 1072		11c) 107	2	CES Pro		5 Jab #	- 61133		
112) 1165 5. GENERATOR STOPFERS marked and subskiddings	Buff: Disposals 11b) 1072 ATS CENTIFICATION: I hereby decisioned and are high respects in proper	condition for transport ac	his consignment are fu ccording to applicable	ully and accurately d	escribed abov	offile \$ CE	ilipping nam	e, and are clas	isified, pac am the Pri	kaged
5. GENERATOR SOFFERO marked and topeled/place popular, I certify that the certify that the wester mi	Buff: Disposals 11b) 1072 PTS CRISTIFICATION: I hereby decisioned, and are in all respects in proper contents of this consignment conform initiation statement ideptified/n 40 Cl	condition for transport ac to the terms of the attack	his consignment are fu ccording to applicable hed EPA Acknowledgr arge quantity generato	ully and accurately d international and na ment of Consent. or) or (b) (if I am a sp	escribed aboverne	rifile # CE 11d) 1090 e by the proper sinental regulations	ilipping nam	e, and are clas	am the Pri	nary
5. GENERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNER	Buff: Disposals 11b) 1072 RYS CENTIFICATION: I hereby decisioned, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl	condition for transport ac to the terms of the attack	his consignment are fu coording to applicable hed EPA Acknowledgr	ully and accurately d international and na ment of Consent. or) or (b) (if I am a sp	escribed aboverners of the secribed aboverners of the secretary greatest partity greatest above the secretary greatest above the secretary greatest above the secretary greatest above the secretary greatest above the secre	rifile # CE 11d) 1090 e by the proper sinental regulations	ilipping nam	e, and are clas	am the Pri	mary y
5. GENERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR PRINTED TO SERVICE SIGNERAL SIGNERATOR SIGNER SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERA	Buff: Disposals 11b) 1072 RYS CENTIFICATION: I hereby decisioned, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl	condition for transport ac to the terms of the attack	his consignment are fu ccording to applicable hed EPA Acknowledgr arge quantity generato	ully and accurately d international and na ment of Consent. or) or (b) (if I am a sp	escribed aboverners of the secribed aboverners of the secretary greatest partity greatest above the secretary greatest above the secretary greatest above the secretary greatest above the secretary greatest above the secre	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are clas	am the Pri	mary V
5. GENERATOR SOFFERO marked and labeled place proporter, I certify that the log-right that the waster mile central soft of the central central soft of the central central soft of the central	Buff: Disposals 11b) 1072 PR'S CARSTECATION: I hereby decisioned, and are in all respects in proper contents of this consignment conform imbellion statement ideptified in 40 Clipped Name Import to U.S.	condition for transport ac to the terms of the attack	his consignment are fu ccording to applicable hed EPA Acknowledgr arge quantity generato	uity and accurately d international and ne ment of Consent. y) or (b) (if I am a sp	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are clas	am the Pri	mary y
5. GENERATOR SOFFERS marked and spekkulplace proporter, I certify that the logrify that the waste mile certify ation of the certification of the cert	Buff: Disposals 11b) 1072 Prs Clistification: I hereby decisioned, and are in all respects in proper contents of this consignment conform limitedian statement identified in 40 Cliped Name [Import to U.S.]	condition for transport ac to the terms of the attack	his consignment are for coording to applicable hed EPA Acknowledge arge quantity generato Signatur	uity and accurately d international and ne ment of Consent. y) or (b) (if I am a sp	escribed abovernitional governitional	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are clas	am the Pri	mary y
5. GENERATOR SIGNERAL marked and labeled place proporter, I certify that the l certify that the l certify that the length should be compared to the certify that the certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the waste mile certify that the certification that the certifi	Buff: Disposals 11b) 1072 HTS CHARIFICATION: I hereby deck and are in all respects in proper contents of this consignment conform limitedian statement ideptified in 40 Cloped Name Import to U.S. orts only):	condition for transport ac to the terms of the attack	his consignment are fu ccording to applicable hed EPA Acknowledgr arge quantity generato Signatur Export from U.S.	ully and accurately d international and na ment of Consent. or) or (b) (if I am a sp re Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are clashipment and fa	am the Printer the Day	mary () () () () () () () () () () () () ()
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 Res Cassification: I hereby decisioned, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl (field Name) Import to U.S. into or Rescept of Materials	condition for transport ac to the terms of the attack	his consignment are for coording to applicable hed EPA Acknowledge arge quantity generato Signatur	ully and accurately d international and na ment of Consent. or) or (b) (if I am a sp re Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are classification of the classificat	th De) [=	
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 RYS CHASTFICATION: I hereby deciseded, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl (Add Name) Import to U.S. orts only): or of Receipt of Materials Research	condition for transport ac to the terms of the attack	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and na more of Consent. or) or (b) (if I am a sp Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are classification of the classificat	th Day	7 -	
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 RYS CHASTFICATION: I hereby deciseded, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl (Add Name) Import to U.S. orts only): or of Receipt of Materials Research	condition for transport ac to the terms of the attack	his consignment are fu ccording to applicable hed EPA Acknowledgr arge quantity generato Signatur Export from U.S.	ully and accurately d international and na more of Consent. or) or (b) (if I am a sp Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are classification of the classificat	th Day	7 -	
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 RYS CHASTFICATION: I hereby deciseded, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl (Add Name) Import to U.S. orts only): or of Receipt of Materials Research	condition for transport ac to the terms of the attack	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and na more of Consent. or) or (b) (if I am a sp Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are classification of the classificat	th Day	7 -	
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 Art Classification: I hereby deciseded, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Classed Name Import to U.S. Introduction of Materials Arts only):	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and na more of Consent. or) or (b) (if I am a sp Port of e Date lear	escribed above titorial government quantity go	ifile # CE 11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam	e, and are classification of the classificat	th Day	mary y 121 121	
5. GENERATOR SIGNERATOR Buff: Disposals 11b) 1072 Art Classification: I hereby deciseded, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Classed Name Import to U.S. Introduction of Materials Arts only):	condition for transport ac to the terms of the attack	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and na more of Consent. or) or (b) (if I am a sp Port of e Date lear	escribed above titorial government quantity go	rifile # CE 11d) 1090 e by the proper shanntal regulations enerator) is table.	ilipping nam	e, and are classification of the classificat	th Day	mary y 121 121	
5. GENERATOR SIGNERATOR Bull: Disposals 11b) 1072 RYS CONTIFICATION: I hereby decisioned, and are in all respects in proper contents of this consignment conform limitation statement identified in 40 Cl ped Name Import to U.S. Import to U.S. orts only): It of Receipt of Materials line. Research	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more for the consent Port of e Date lear	escribed above thousand the state of the sta	ifile # CE 11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam	e, and are classification of the classificat	th Day	mary y 121 121	
5. GENERATOR SIGNERATOR Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res Fr Downing Res Fr Downing Quantity	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more of Consent. Port of e Date lear	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classification of the classificat	th Day	mary y 121 121	
5. GENERATOR SIGNERATOR Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res Fr Downing Res Fr Downing Quantity	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more for the consent Port of e Date lear	escribed above thousand the state of the sta	ifile # CE 11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classification of the classificat	th Day		
5. GENERATOR STOFFERD marked and tabeled/piece proporter, I certify that the Generalizes/Offerors Printed/T Generalizes/Offerors Printed/T 6. International Shipments fransporter signature (for export 7. Transporter Acknowledgment ransporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Sp 8b. Alternate Facility (or Gene	Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res Fr Downing Res Fr Downing Quantity	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more for the consent Port of e Date lear	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classification of the classificat	th Day	
5. GENERATOR SYDFFERO marked and tabeled/piece proporter, I certify that the Centry that the C	Bulk Disposals 11b) 1072 PCS Classification: I hereby decisited, and are in all respects in proper contents of this consignment conform imitation statement identified in 40 Classification in the conformation of the consignment conformation in the conformation in t	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more for the consent Port of e Date lear	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classifipment and full Mon	th Day	nary
5. GENERATOR SYDFFERO marked and sphelad/place proporter, I certify that the certify that the certify that the increases of the certify that the certify that the increases of the certify that the certify that the certify that the certify that the certify that the certify that the certify that the certific that the ce	Bulk Disposals 11b) 1072 PCS Classification: I hereby decisited, and are in all respects in proper contents of this consignment conform imitation statement identified in 40 Classification in the conformation of the consignment conformation in the conformation in t	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Export from U.S.	ully and accurately d international and ne more for the consent Port of e Date lear	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classification of the classificat	th Day th Day	nary
5. GENERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERAL SIGNER SIGNERAL SIGNER SIGNERAL SIGNERAL SIGNERAL SIGNER SIGNERAL SIGNERAL SIGNERAL	Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res en Downame Res en Downame Quantity rator)	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generator Signatur Export from U.S. Signatur Signatur	ulty and accurately dinternational and ment of Consent. ry) or (b) (if I am a spread of I	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classifipment and full Mon	th Day	nary
112) 1165 15. GENERATOR SIGNERATOR Bulk Disposals 11b) 1072 PCS Classification: I hereby decisited, and are in all respects in proper contents of this consignment conform imitation statement identified in 40 Classification in the conformation of the consignment conformation in the conformation in t	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generator Signatur Export from U.S. Signatur Signatur	ulty and accurately dinternational and ment of Consent. ry) or (b) (if I am a spread of I	escribed above thousand the state of the sta	Partial Rej	ilipping nam If export si	e, and are classifipment and full Mon	th Day	nery	
5. GENERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERATOR SIGNERAL SIGNER SIGNERAL SIGNER SIGNERAL SIGNERAL SIGNERAL SIGNER SIGNERAL SIGNERAL SIGNERAL	Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res en Downame Res en Downame Quantity rator)	condition for transport at to the terms of the attact FR 262.27(a) (if i am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generator Signatur Export from U.S. Signatur Signatur	ulty and accurately dinternational and ment of Consent. ry) or (b) (if I am a spread of I	escribed above thousand the state of the sta	11d) 1090 e by the proper shanntal regulations onerator) is type.	ilipping nam If export si	e, and are classifipment and full Mon	th Day	nary
5. GENERATOR SIGNERATOR But Disposals 11b) 1072 PCS Classification: I hereby decisioned, and are in all respects in proper contents of this consignment conform imitation statement identified in 40 Classification of Receipt of Materials To Receipt of Materials ace Quantity rator) Lanagement Method Codes (i.e., codes 2.	condition for transport at to the terms of the attack FR 262.27(a) (if I am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Signatur Signatur Signatur 3.	ulty and accurately dinternational and nament of Consent. Port of e Date lear Residue Manifest Reference Trecycling systems)	escribed above thought of the state of the s	Partial Rej	ilipping nam If export si	e, and are classifipment and function of the classification of the	th Day	y -	
5. GENERATOR SIGNERATOR Res Casappication: I hereby decisioned, and are in all respects in proper contents of this consignment conform (Industrian statement identified in 40 Clubed Name) Import to U.S. Import to U.S. Res en Downame Res en Downame Quantity rator)	condition for transport at to the terms of the attack FR 262.27(a) (if I am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generators. Signatur Signatur Signatur Signatur 3.	ulty and accurately dinternational and nament of Consent. Port of e Date lear Residue Manifest Reference Trecycling systems)	escribed above thought of the state of the s	Partial Rej	ilipping nam If export si	Mon	th Day th Day	y C	
5. GENERATOR SIGNERATOR But Disposals 11b) 1072 PCS Classification: I hereby decisioned, and are in all respects in proper contents of this consignment conform imitation statement identified in 40 Classification of Receipt of Materials To Receipt of Materials ace Quantity rator) Lanagement Method Codes (i.e., codes 2.	condition for transport at to the terms of the attack FR 262.27(a) (if I am a la	his consignment are fuccording to applicable hed EPA Acknowledgrarge quantity generato Signatur Signatur Signatur Signatur 3.	ulty and accurately dinternational and nament of Consent. Port of e Date lear Residue Manifest Reference Trecycling systems)	escribed above thought of the state of the s	Partial Rej	ilipping nam If export si	e, and are classifipment and function of the classification of the	th Day th Day	y C	

CES Environmental Services, Inc.

Bill Of Lading #:

61061

Original	Chimne Desuided Chee East	- Ct-sight Dill of Lading	Not Nogotishla	Domostia	
	- Non-Bulk Disposals				
Folder ID :	VAM-USA (Hardy Road)				
		<u> </u>			

Original – Shipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic

SHIPPED FROM:

CES Profile #

VAM-USA

11a) 1164

19210 Hardy Road

11b) 1300

Houston , TX 77073 11c) (281) 230-5747 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carrier it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CARRIER:

CES Environmental Services, Inc.

CES Environmental Services, Inc.

4904 Griggs Rd.

4904 Griggs Rd.

Houston, TX 77021

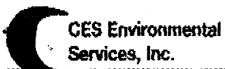
Houston, TX 77021-

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© Implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conta	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions			
	No.	Туре	Quantity	₩tVoi				
No	X5	DM	<u>gp</u>	P		Recyclable Oily Rag	· •	
No	15	DM	825	F		Non DOT regulated empty	drums	
					ų sigr			

Ship Per	per : _	VAM-U	ISA		Signature :			
, Carı	rier <u>Cl</u>	ES Env	rironmen	tal Sen	vices, Inc.			
				1	Signature :		Date : _ 3. 27.08	
Rec	eiving	Façilil	y CES	Environ	mental Services	Inco A M		
Per	Pu	have	6	by	Signature :	Resident the second	Date: 3-27-98	
White	e (Genera k	が言	Copy)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)	



Bill Of Lading #:

61134

Folder ID : VAM-USA (Hardy Rea	Α
Non-Bulk Dieposals	49
Original – Shipper Provided Sho	rt Form Straight Bill of Lading – Not Negotiable – Domestic
SHIPPED FROM:	CES Profile #
VAM-USA	11a) 2296
19210 Hardy Road	11b) 2295 —
Houston, TX 77073	11c) 2295 -
(281) 230-5747	11c) (16-7

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021-

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal 8afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Conf	ainer	Total	Unit	Description of Materials, Special Marks,	and Exceptions
	No.	Туре	Quantity	₩t/Voi		
Yes	/	cw	5015	P	Environmentally Hazardous Substance, s	solid (flourescent bulbs) (clushed
Yes	2	DM 35	800	<u> </u>	Batteries, wet filled with acid, 8,	UN2794, PG III
	+	<u></u>	250	<u> </u>		
	l	CW	50	P	Hosesal	
Ship	per:	VAM-U	SA			
Per	:		<u></u>		Signature :	Date :
Carr	ier <u>C</u>	ES Env	rironmen	tal Ser	vices, Inc.	
Per	: <u>L</u>	u's E.	Rese	nou	Signature: h 24	Date: 3.27.08
		<i>I 1</i>	/ / /		nmental Services, Inc.	·
Per	:KC	lard C	and by	<u></u>	Signature : Kales Solly	
White	e (Genera	tor Return	Сору)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc.

Bill Of Lading #:

61136

l via	W 10 -		Bulk Diepo		
Orig	ginal – St	nipper l	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SHI	IPPED F	ROM	:		CES Profile #
CE	S Enviro	nmen	tal Servi	ices, Ir	ıc. 11a)
490)4 Grigg	s Rd			11b)
Ηοι	uston , 1	FX: 770)21		11c)
(71	3) 676-1	1460			11c)
goods any tir betwee For par to Ship	i; it is not of its me interested en shipper an syment: Charg	edf a contro in all or an d carrier or es to be bli lied to" par	set of carriage, y of said proper intermediary, led to Shipper ly without prior	it is mutual erty, that eve or the "Bille r written con	If on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract and to "party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
	NSIGNE				CARRIER:
VAN	VI-usa				CES Environmental Services, Inc.
192	10 Hard	ly Roa	đ		4904 Griggs Rd.
Hou	ıston , T	X 770	73		Houston, TX 77021-
applica It is "ca intermo	sble regulation amier's or ship odal Centificat	is of the De oper's welg e: All Infor	partment of Tr ht." mation require	ansportation	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the tithis 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Littling shall state whether Highway Administration regulations at 49 CFR 390.54© implementing the intermodal 8afe Container Act of 1992 is set well is the tendering party.
Haz	Contai	ner l	Total	Unit	Description of Materials, Special Marks, and Exceptions
F	No.	Туре	Quantity	₩tVoi	
No	20	L)M	-	Farh	Empty open ton drum

<u></u>			<u> </u>			
No	20	DM	20	Each	Empty open top drum	
				-		
					•	
*********						• 4
Ship	pper:	CES E	nvironm	ental Se	ervices, Inc.	
Per	:				Signature :	Date:
Car	rier C	ES Env	vironme:	ntal Ser	vices, Inc.	
Per	. L	nis E	Reser	X 0	Signature:	Date: 3.27.08
	-					Dute .
Rec	éiving	Facilit	y VAN	1-usa	184 10	
Per	::Ki	Wal !	1900		Signature: Mather Celle	Date :
					The pure	

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc.

Transportation Work Ticket

S Office)

older ID: VAM-USA (Hardy Road) - Non-Bulk Disposals		
ate: 3/27/2008	Manifest # :	
\ VAM-USA lient :	Ticket: 61061	
hone: 2812305747 CES Environmental/Sen	CES Environmental S Consignee :	ervices, Inc.
ignature Lieby Andly	Signature	
Leave CES Yard: 130pm Arrive At Customer: 2:30pm	Arrive At Destination Begin Unloading :	
Begin Loading: Finish Loading:	Finish Unloading: Leave Destination:	
Leave Customer :	Arrive At CES Yard: 4:40	
Customer PO #:	Total Hours: GES U	nlød: [
Customer PO #:	Total Hours: CES U	nlose: [
iross Weight :	Ending Odometer :Begining Odometer :	nlozd:
	Ending Odometer :	nleset: [_
iross Weight :	Ending Odometer :Begining Odometer :	nose [
iross Weight : vre Weight : t Weight :	Ending Odometer: Begining Odometer: Total Miles:	
iross Weight: ire Weight: t Weight: 'er: Resendez, Luis	Ending Odometer: Begining Odometer: Total Miles: Tractor #: 277 Tote #:	
iross Weight: ire Weight: t Weight: 'er: Resendez, Luis ure:	Ending Odometer: Begining Odometer: Total Miles: Tractor #: 277 Tote #:	
iross Weight: ire Weight: t Weight: 'er: Resendez, Luis ure:	Ending Odometer: Begining Odometer: Total Miles: Tractor #: 277 Tote #:	

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676 Burbank Barrel & Drum, Ltd 1402 Clinton Drive PO Box 234 Galena Park, TX 77547

Invoice

Date	Invoice #
3/27/2008	IN-207200

Bill To		
CES Environmental Attn: Accounts Payable 4904 Griggs Road Houston, Texas 77021		

Ship To			
CES Environmental 4904 Griggs Road Houston, Texas 77021		·	

		P.O.	. Number	· Terms	Ship	Via		F.O.B.
		374548	3	Net 15	3/26/2008	Burbank		
Quantity	Item	Code		Description	1	Price Eac	ch	Amount
60	UNRWB		55 gal. reco	on. OH UNR drums w/b	ungs		22.50	1,350.00
			DELIVERY	Y TICKET #0207200				et.
			Sha	WAOF - HE	900		Ì	
·			~ 1 =	(1 - 1 KA				
			$\mid \nu$	AM USA 20 Dm	- 4500	00		
	,			20 Dm				
				The first of the second of the				
					١٨			
				1) res				
l				A_{AB}	is ted		ļ	
				0	-		Ì	

Phone # 713-675-0941

\$1,350.00

Total

Vendor:	BURBANK	Date: 3-26-08 BURBANK BARREL + DRUM					
ontact:							
tem#	Description		Quantity Q	ost \$			
	55 open top	Drums.	60.	1200			
	UN RATED PRE	Cow Drums					
	· · · · · · · · · · · · · · · · · · ·						
	Low Ik	······································					

Office Use Only

Internal Expense:

Job Expense:

SHAWCOR 40 DRums (9000)

What Job?

Trans

Give Vendor Re-Sale Certificate

NRI

Vendor to Charge Sales

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794

(361) 387-0577

US Ecology Texas, L.P. an American Ecology company

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021

Please remit checks to: P.O. BOX 26273 Salt Lake City, UT 84126-0273

Terms: 30 Days

RECEIVED MAR 1 4 2008

Page 1 of 1

Invoice #: T40055 invoice date: 03/11/2008 Customer ID: 25971 / 25971

Please wire to:

Bank: Walls Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

	AND STREET, N. S. ST. ST. ST. ST. ST. ST. ST. ST. ST.	mak visudekalini, no visuk semenan promin mellemelek i en ta i mirra - m i et dereministi enterministe eramene	Andrew Committee	The second secon	
Generator	: CE S ENVIRONMENT S	ERVICES, 4904 GRIGGS RD., HO	USTON, TX 77021 E	PA ID:TXD00895046	
eference #	: 080 228 01765-13283-004	013283JJK-1-1 Waste Strea	m #:090059427-0		
4.19	TONS(2000 LBS) CHEMICAL OXIDATION		CES 9029319H	\$375.00	\$1,571.25
4.09	TONS(2000 LBS)	FEE	90293194	\$8.00	\$32.72
		6% energy surcharge		est est desirent de la company	\$94.28
Reference #:	08031002125-17524-004	017524JJK-1-1 Waste Stream	m #:090059427-0	lo 1000 Mariana	
19.16	TONS(2000 LBS)	CHEMICAL OXIDATION	0017	\$375.00	\$7,185.00
19.16	TONS(2000 LBS)	FEE	946163	\$8.00	\$153.28
	<u> </u>	6% energy surcharge	•		\$4 31.10
	$\overline{}$	The state of the s			VIVII
Generator	VAM-PTS, 19210 HARD	Y RD, HOUSTON, TX 77073	E	PA ID:TXD991304155	
	VAM-PTS, 19210 HARD 08022201451-13032-004	Y RD, HOUSTON, TX 77073	m #:090047721-0	EPA ID:TXD991304158	
		Y RD, HOUSTON, TX 77073	m #:090047721-0	EPA ID:TXD991304155 \$100.00	
Reference #:	08022201451-13032-004	PY RD, HOUSTON, TX 77073 013032JJK-1-1 Waste Stream	m #:090047721-0		\$200.00
Reference #:	08022201451-13032-004 55 GALLON DRUM	PY RD, HOUSTON, TX 77073 3013032JJK-1-1 Waste Stream MICROENCAPSULATION		\$100.00	5
Reference # 2.00 0.188	08022201451-13032-004 55 GALLON DRUM TONS(2000 LBS)	PY RD, HOUSTON, TX 77073 1013032JJK-1-1 Waste Stream MICROENCAPSULATION TAX	m#:090047721-0 213.50	\$100.00	\$200.00 \$1.50 \$12.00
Reference #: 2.00 0.188 Generator:	08022201451-13032-004 55 GALLON DRUM TONS(2000 LBS)	PY RD, HOUSTON, TX 77073 1013032JJK-1-1 Waste Stream MICROENCAPSULATION TAX 6% energy surcharge TECTION, 4501 KNAPP ROAD, PE	m#:090047721-0 213.50	\$100.00 \$8.00	\$200.00 \$1.50 \$12.00
Reference #: 2.00 0.188 Generator:	08022201451-13032-004 55 GALLON DRUM TONS(2000 LBS) SHAWCOR PIPE PROT	PY RD, HOUSTON, TX 77073 1013032JJK-1-1 Waste Stream MICROENCAPSULATION TAX 6% energy surcharge TECTION, 4501 KNAPP ROAD, PE	m #:090047721-0 213.50 ARLAND, TX 77581 m #:090051872-0	\$100.00 \$8.00	\$200.00 \$1.50 \$12.00
Reference #: 2.00 0.188 Generator: Reference #:	08022201451-13032-004 55 GALLON DRUM TONS(2000 LBS) SHAWCOR PIPE PROT 08022201451-13086-004	PY RD, HOUSTON, TX 77073 1013032JJK-1-1 Waste Stream MICROENCAPSULATION TAX 6% energy surcharge ECTION, 4501 KNAPP ROAD, PE	m #:090047721-0 213.50 ARLAND, TX 77581	\$100.00 \$8.00 EPA ID:TXT490013562	\$200.00 \$1.50 \$12.00



W. 0 . 1451

Plea	190 pri	nt or type. (Form designed for use on ellie (12-pitch) typewater.)			N.			Form	Approved.	CMS No. 2	050-0030		
1	3	TXD991304155 / 33140	2. Page 1 of 1	3.5-7	別)230	-5747	00	401	303	2 JJ	K		
H	5,5	PUSA Name and Making Address		CANA.	A CONTRACTOR	P distant h	n miling addres	4	,				
Ш	192: Hay	19210 Herdy Road 19210 Herdy Road Houston , TX 77073									Ì		
Ш	Gana	General Prince (281) 230-5747 (281) 230-5747											
П	健	S Environmental Services, Inc.					X0000950461						
	7. 170	. Transpolar E Company Home							UL BY DYLLIN				
		Spirit Fall Plans and Sts Address		U.L. SYA D Humber									
Ш		. Best 307 stown TX, 76360											
П	1	ys Phone: (800) 242-3209					TXD069452340						
Ш	54. 194	St. U.S. OCE Occupion finduling Proper Shipping Home, Humad Class, ID Humb and Posting Group (Fung))	MC,	10. Containers No. Type			11. Total 12. Units Countrie VEANA		13. Whate Codes				
	Y	X Hazardous waste, solid, n.o.s., 9, NA3027, PG III (Lead)			The state of the s	DH		Þ	008609H , D008		08		
B				l	2		500						
BENERATOR		2.											
12													
П		3.											
Ш													
	┝	4.						-		×.			
										·			
Ш	14.5		27/		·	US Ecok	or to Ci	5)ab #	- 58634				
Ш		a compression of the compression	374	•							me		
	113	990017780 (11b)	11e)			C	11d) ha nggo	KP.	nal	(h)			
Ш	15.		Mis consignation agranting to appl					74.0	i dini Hansadi Hansadi	3,12	gird. 17		
\parallel		La character plants			el Carpell. (h) (l'1 am a som	l quality go	nerator) is true.						
Ш	5		3		DA	7			Mor	114	120		
E	12.	Description 12	Deport from		Parket					- 10-1			
E	-	perfor elegation flor experts only!			Date land	gU.L.							
頁	17. Te	The state of the s		profess	E Z				Mor	in Day	Year		
2		Doby horning			药	7					108		
3		0 0							L				
1		Teceponcy Indicates Space Openity Type								=			
		Recorposo Indication Space		L	Residue		Pertel Rej	ection	ı] Full Roje	ction		
	100.4	Number Ficility by Service (M	rillesi Reference	Number:	U.S. EPA ID I	Sumber		****			
15						•							
E	Facility Sec. 1	ys Phone: Condition of Albertalis Facility for Galecton					<u> </u>		T Me	nth Day	Year		
1													
DESIGNATED FACILITY	10. Ha	zzadous Whate August Management Mothod Codes (Le., codes for hezzedőük weste [2]	realment, disposi 13	d, and rec	roling systems)		14.						
	LH	111/H132	1										
		reignated Facility Owner or Operator: Cartification of receipt of hazardous materials on of Typed Harise			t as neted in Nov	16a //	. , _	مسد	<u> </u>	ndh Dav	-		
[]		Orlando luna	1		_ 4	La	No ?	Lu			108		
EP/	Form	8700-22 (Rev. 3-05) Previous editions are obsolete.		DESIG	NATED FA	CILITY:	O DESTI	MOLTAL	STATE	(IF REC	URED		

Invoice

Date	Invoice #
3/13/2008	43421

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073



		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	03/07/08				• .
1 -	Transportation services by CES @ \$69.00	per hour		69.00	431.25
	24% Fuel Surcharge	p	1	103.50	103.50
2 1	Disposal of Non RCRA regulated material 665.00 per drum	(Phosphate Liquids) @	4013486JJK	65.00	130.00
	Disposal of Non RCRA regulated material 665.00 per drum	(Phosphate sludge) @	4013486JJK	65.00	390.00
	Recycling of environmentally hazardous soulbs) @ \$0.50 each	ubstance, solid (flourescer	nt BOL 60050	0.50	10.50
11 F	Recycling of oily rags @ \$65.00 per drum		BOL 60007	65.00	715.00
	Recycling of regulated empty drums @ \$1		BOL 60007	10.00	130.00
	03/07/08				
	Transportation services by CES @ \$69.00	per hour		69.00	310.50
	4% Fuel Surcharge			74.52	74.52
10 5	Sale of open top drums @ \$30.00 each		BOL 60099	30.00	300.00
0	3/07/08				
3.25 1	Transportation services by CES @ \$69.00	per hour		69.00	224.25
2	4% Fuel Surcharge	•		53.82	53.82
Ve appreciat	e your business!		Subtotal		
	t Policy: Any unpaid balances begining on the e will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	· .
n a formalize			Total		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: VAM USA Company

Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
3/13/2008	43421

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	Recycling of 700 gallons of hydrocarbon and per gallon (\$250.00 minimum disposal)	water mixture @ \$0.	25 BOL 60009	250.00	250.00
					•
				-	
	CES job #60051,60050,60007,60099,60009				
e apprec	late your business!	10.000	Subtotal		\$3,123.3
count is	ent Policy: Any unpaid balances begining on the 30 due will accrue a per annum interest rate of 6%, unl		Sales Tax (8.	25%)	\$24.7
a formal	ized contract.		Total		\$3,148.0

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 2. Page 1 of UNIFORM HAZARDOUS TXD991304155 / 33140 3. Emergency Response Phone (281) 230-5747 WASTE MANIFEST Generator's Site Address (if different than mailing address) Separator's Name and Mailing Address 19210 Hardy Road 19210 Hardy Road Houston, TX 77073 Houston, TX 77073 (281) 230-5747 (281) 230-5747 Generator's Phone: USTXD008950461 CES Environmental Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number & Designated Facility Name and Site Address 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 13. Waste Codes and Packing Group (If any)) Quantity Wt./Vol. Non-RCRA/Non DOT regulated material (Phosphate Liquids) DM 00021031 GENERATOR 600 2 Non-RCRA/Non DOT regulated waste sludge (phosphate sludge) DM 00035131 2100 14. Special Handling instructions and Additional Information CES Profile # CES Job # - 60051 - Non-Bulk Disposals 11a) 1165 11b) 1072 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a says s/Offeror's Printed/Typed Name Day ichard (900 Export from U.S. Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Luis E. Resenda 08 Transporter 2 Printed/Typed Name Signature Month 18. Discrepancy 18a. Discrepancy Indication Space Туре Full Rejection Quantity Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 18c. Signature of Alternate Facility (or Generator) Year Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month **GM** BROWN EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

WASTEMANIFEST Generator's Name and Malli	1. Generator ID Number TXD9913041 Ing Address	55 / 33140	1 (ergency Response 281) 230 able Sile Address (-5747		401	348	6 J	JI
9210 Hardy Road oucton, TX 77073		ov Description	192	HUSA 10 Herdy Road ston , TX 7707	•		Mariania Mariania Mariania	ting salah s		
Transporter Company Nar	lal Services, Inc.				ri <mark>ngs in s</mark> Stategies Stategies	US EPAID	XXX95	0461		
Transporter 2 Company Nar	ne yes					U.S. EPA ID N	Number			
Designated Facility Name at Serv Forwhered Ser 904 Griggs Rd. Ouston TX, 77021						U.S. EPA ID N	Number	0461		
9b. U.S. DOT Descript) 676-1460 tion (including Proper Shipping N	lame, Hazard Clasa, ID Numbe	an general established. Marie de la Albana (No	10. Contain		11. Total	12. Unit		Waste Code	8
and Packing Group (If Non-RCRA/Misn	DOT regulated must	Mai (Phosphata Lita		No. Contain his disconsistent	Type DM	Quantity	Wt./Vol.	00021	D31	
	in a nya 22 maja 18 maja 28 m	ក ស្រាស់ក្រុ ង កាន់ស្វាស់		2	. 6 31. 4.1	600		100 s 11.53		
Non-RGA Man	DOT regulated was	a skadys (phenyther)	e skudge)	6	DM	2100	Þ	00035	(3)	
3.								*		
									p.	H
- Norr-	os and Additional Information (Party Road) Bulk Dispossis 11b) 123		ile)		CES Pro	5%e #	S Jab #	- 600\$1		
- Norri- i a) 1.165 GENERATOR'S/OFFERI marked and labeled/place Exporter, I certify that the	Bulk Dispossis 12b) 10 OR'S CERTIFICATION: I hereb arded, and are in all respects in a contents of this consignment or	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully coording to applicable in hed EPA Acknowledgme	ternational and natio nt of Consent.	cribed above	1.1cf) by the proper shental regulations.	lipping nami	e, and are de		
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste misnerator's/Offeror's Printed/T	Bulk Dispossis 12b) 10 OR'S CERTIFICATION: I hereb anded, and are in all respects in it contents of this consignment continuity and statement identified in	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully coording to applicable in hed EPA Acknowledgme	ternational and natio nt of Consent.	cribed above	1.1cf) by the proper shental regulations.	lipping nami	e, and are de	and the Prin	ery
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste misnerator's/Offeror's Printed/T	Durk Dispossis 1.1b) 10 OR'S CERTIFICATION: I hereb anded, and are in all respects in it contents of this consignment or inimization statement identified in yped Name	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully occording to applicable in tied EPA Acknowledgme arge quantity generator)	ternational and natio nt of Consent.	cribed above nail governm I quantity ger	1.1cf) by the proper shental regulations.	lipping nami	e, and are cla hipment and h	an the Prin	ary
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mis merator's/Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Na	OR'S CERTIFICATION: I hereb anded, and are in all respects in a contents of this consignment or nimization statement identified in yped Name. Import to U.S. orts only): int of Receipt of Materials ame	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully ccording to applicable in the EPA Actnowledgme arge quantity generator) Signature	ternational and natio nt of Consent. or (b) (if I am a small	cribed above nal governm I quantity ger ny/exit:	11cf) by the proper shental regulations. terator) is true.	lipping nami	e, and are cla hipment and h	ans the Prior	#Y
GENERATOR'S/OFFERI marked and sabeled/place Exporter, I certify that the Loertify that the waste mi enerator's/Offeror's Printed/T International Shipments ansporter's signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed No	Dr. Certification: 1 the part of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of the contents of this content of the contents of this content of the contents of this consignment of the contents of this consignment of the contents of this consignment of the contents of this consignment of the contents of this con	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully coording to applicable in the EPA Acknowledgme arge quantity generator) Signature Export from U.S.	ternational and nation to of Consent. or (b) (if I am a small Port of entropate leavin	cribed above nal governm I quantity ger ny/exit:	11cf) by the proper shental regulations. terator) is true.	lipping nami	e, and are de hipment and f	and the Prior	**************************************
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste misnerator's/Offeror's Printed/T international Shipments ransporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Na	Dr. Certification: 1 the part of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of a contents of this consignment of the contents of this content of the contents of this content of the contents of this consignment of the contents of this consignment of the contents of this consignment of the contents of this consignment of the contents of this con	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully coording to applicable in the EPA Acknowledgme arge quantity generator) Signature Export from U.S.	ternational and nation to of Consent. or (b) (if I am a small Port of entropate leavin	cribed above nal governm I quantity ger ny/exit:	11cf) by the proper shental regulations. terator) is true.	lipping nami	e, and are classiforment and f	and the Prim	**************************************
GENERATOR'S/OFFERI marked and labeled/place Exporter, I certify that the I certify that the waste misenerator's/Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Na Ansporter 2 Printed/Typed Na Discrepancy	OR'S CERTIFICATION: I hereb arded, and are in all respects in it contents of this consignment continuization statement identified in yped Name. Import to U.S. orts only): Int of Receipt of Materials ame	y declare that the contents of the proper condition for transport a confirm to the terms of the attack	his consignment are fully coording to applicable in the EPA Actroviredgma arge quantity generator) Signature Export from U.S. Signature Signature	ternational and nation to of Consent. or (b) (if I am a small Port of entr Date leavin	cribed above onal governm Il quantity get nyexit: g U.S.:	11cf) by the proper shental regulations. terator) is true.	hipping name.	e, and are classiforment and f	and the Prim	**************************************
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste misnerator's/Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed No. Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp Discrepancy Indication Sp	OR'S CERTIFICATION: I herebarded, and are in all respects in a contents of this consignment continuization statement identified in typed Name. Import to U.S. orts only): Int of Receipt of Materials arme Calculation of Country Calculation	y declare that the contents of the proper condition for transport a surface to the attack in 40 CFR 262.27(a) (if I am a le	his consignment are fully coording to applicable in the EPA Actroviredgma arge quantity generator) Signature Export from U.S. Signature Signature	ternational and nation to of Consent. or (b) (if I am a small Port of entr Date leavin	cribed above onal governm Il quantity get nyexit: g U.S.:	1.ci) by the proper shental regulations. rerator) is true.	ipping name. If export sh	e, and are classiforment and f	and the Print The Day The Day The Day The Day	**************************************
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste misnerator's/Offeror's Printed/T International Shipments ansporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Ni Discrepancy a. Discrepancy b. Alternate Facility (or Generality's Phone:	OR'S CERTIFICATION: I hereb anded, and are in all respects in a contents of this consignment or inimization statement identified in typed Name Import to U.S. orts only): Int of Receipt of Materials arme Dace Quantity Descriptory	y declare that the contents of the proper condition for transport a surface to the attack in 40 CFR 262.27(a) (if I am a le	his consignment are fully coording to applicable in the EPA Actroviredgma arge quantity generator) Signature Export from U.S. Signature Signature	ternational and nation to of Consent. or (b) (if I am a small Port of entr Date leavin	cribed above onal governm Il quantity get nyexit: g U.S.:	11ci) by the proper shental regulations. ierator) is true.	ipping name. If export sh	e, and are de hipment and f	and the Print The Day The Day The Day The Day	ary
GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste mi enerator's/Offeror's Printed/T Transporter signature (for exp Transporter Acknowledgme ansporter 1 Printed/Typed Ni ansporter 2 Printed/Typed Ni B. Discrepancy B. Discrepancy Indication Sp B. Alternate Facility (or Generality Phone: B. Signature of Alternate Facility's Phone:	OR'S CERTIFICATION: I hereb anded, and are in all respects in a contents of this consignment or inimization statement identified in typed Name Import to U.S. orts only): Int of Receipt of Materials arme Dace Quantity Descriptory	y declare that the contents of the proper condition for transport a surform to the terms of the attack in 40 CFR 262.27(a) (if I am a let I be	his consignment are fully coording to applicable in the EPA Acknowledgme arge quentity generator) Signature Export from U.S. Signature	emational and nation to of Consent. or (b) (if I am a small Port of entr Date leavin Residue Manifest Reference	cribed above onal governm Il quantity get nyexit: g U.S.:	11ci) by the proper shental regulations. ierator) is true.	ipping name. If export sh	e, and are de hipment and f	and the Print The Day The Day The Full Rej	ary



White (Generator Return Copy)

Yellow (Transporter Copy)

917

Bill Of Lading #:

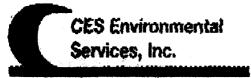
60050

4.0						
Fold	er 10 :	444	open grane Agen Ones			
Orig	jinal - !	Shipper	Provided	Short Fo	Form Straight Bill of Lading – Not Negotiable – Domestic	
HE	IPPED	FRON	I :		CES Profile #	
7 . T	W-USA				11a) 2296	
		rdy Ro			그는 이번 회사들의 본 4.100 분들의 하는 항상으로 되어 받는 것	
		TX 77	073		그 아이들 등 사람이 그 1.160 전략으로 살았는데 하나를 했다고 있다.	
	1) 230				(110)	
ry th	r, it is not at me interacti	needs a core ad in all or a		e it is maken any, that ever	or cost as noted (content and condition of packages unknown), marked, consigned, and dealined as tridicated belo not this us regiming any paraon or corporation authorized to be in possession of the property under the contents. It is I if at his regim, afterwise to daily or to another carrier on the route to said dealination. This fill of Luding Issain and the route to deal route to dealination, and an interest and conditions to dealination, and units over all or any portion of said route to dealination, and units over all or any conditions contained in the application of said route to dealination, and units.	
ace of the second of the secon	yment: Chu sper of the sed to Ship	per or the p Billies to be b	Sied to Bitppe ply without pri Sied to" party	r or the "Billed or wither core and sent to:	ed to party are set faith in the governing contract with Shipper. No charges other than those contained therein m marris of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipmert, must be altoched to the	
O:	NSIGN	ED TO) :	*	CARRIER:	
				ices, ind	어느 하는 하는 사고 그는 이 그는 모든 집에 가게 열리고 하다. 그리고 바다 그리고 가고 생각하는 아래는 그런 아이는 모든 바다 이 그는 것은 사람이 되었다.	
		gs Rd.			4904 Griggs Rd.	
lou	noton	777			요. 그는 요하다면 하는 물리 하는 모든 모든 모든 모든 모든 모든 모든 모든 모든 모든 보이면 소리고 2000만 모든 모든 하이트로 모든 유럽을 모르게 하고 두었다. 그 1000만에 다른	
ts is pilca is "ca ervic	to certify the thic regularity writer's or si odel Certific	hipper's wel siec All Info	ct stated below operations of T ght." "Tradition require	ed by Federal (Houston, TX 77021— by climinated, described, packaged, marked and labeled and is in praper condition for transportation according to an I this Original packaged in the Entropy of Lading shall also be interested in the Entropy of Lading shall also at Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Galle Container Act of 150 person is the tendering party.	we w
is is is optical is "call is "	to certify the thic regularity writer's or si odel Certific	with production of the O hipper's wel- site. All terbo runs bill of in miner	ct stated below operations of T ght." "Tradition require	ed by Federal pper name her Unit Wis/Voi	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	4. j
is is piles s "cs service th or	to certify the total certification of the face of the	ust the produ- long of the D tapper's wel- spec All Infor rules bill of it substant	ct stated below epartment of T gist." "resultori require ading. The sing	ed by Federal pper name her Unit	ty classified, described, packaged, marked and labeled and its in prapay condition for transportation according to in. If this disjunct moves between to posts by a carrier by water, the law requires that the BNI of Lading shall also at Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Bafe Container Act of 12 herein is the tendering party. Description of Marterials, Special Marks, and Exceptions	i je
is is piles s'es ervine th or	to certify the total certification of the face of the	with production of the O hipper's wel- site. All terbo runs bill of in miner	ct stated below epartweed of T git." "walled require eding. The strip Total Quarnisty	ed by Federal pper name her Unit Wis/Voi	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	we w
is is piles s'es service in or	to certify the total certification of the face of the	with production of the O hipper's wel- site. All terbo runs bill of in miner	ct stated below epart/ward of T ght." "wallforf require adding. The strip Total Quarnitity	Unit Wit/Vol	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	wen.
is is piles s "cs service th or	to certify the total certification of the face of the	with production of the O hipper's wel- site. All terbo runs bill of in miner	ct stated below epart/ward of T ght." ryunitori require adding. The site Cusantity 30	Unit Wit/Vol	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	i je
ta is plica sis plica sis care care care care care care care care	to certify the property of the regulate property of the face of th	with the productions of the Difference of the Di	ct stated below approved to the state of the	Unit Wit/Vol	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	i je
ta is plica sis plica sis care care care care care care care care	to certify the property of the regulate property of the face of th	with production of the Difference of the Differe	ct stated below approved to the state of the	Unit Wit/Vol	ty climinated, described, pickinged, marked and labeled and is in proper condition to transportation according to the Phile Chipment moved between to ports by a carrier by water, the law requires that the Phil of Lading shall also at Highway Administration regulations at 49 CFR 390.500 implementing the intermodes thate Container Act of 15 serein is the tendering party. Description of Materials, Special Marks, and Exceptions	i je
is is is is polical is contact the contact	to certify the regulated system is on all certifications of the face of the fa	WAM-U	resided below approved of Total Quantity 30 21 All Aronness Aronness Aronness Aronness	Unit Wilvol	ty classified, described, pickaged, marked and labeled and is in praper condition for transportation according to in this disprient moves between to ports by a carrier by water, the law requires that the Bill of Lading state as at Highway Admirishation regulations at 49 CFR 390.5400 implementing the intermodal Safe Container Act of 130 reven is the tendering party. Description of Materials, Special Marks, and Exceptions Environmentally Hazardous Substance, solid (flourescent bulbs) Signature : Lall Lall Date : Date :	4
hip	per C	VAM-U ES Env List S E	resident below appartment of Total Quantity 30 21 Aronnel Reserve	Unit Wilvol	ty classified, described, packaged, marked and labeled and its in proper condition for transportation according to in this disputant moves between to ports by a carrier by water, the law requires that the Bill of Lading state and Highway Administration regulations at 49 CFR 390.540 Implementing the intermodal Gale Container Act of 19 secribis the tendering party. Description of Materials, Special Marks, and Exceptions Environmentally Hazardous Substance, solid (flourescent bulbs) Signature:	
higher arr	to certify the title regulated arrier's or all controls or all	VAM-U Type CW Facilit Facilit Facilit Compared to the Description of the Descriptio	resident below appartment of Total Quantity 30 21 Aronnel Reserve	Unit WWWool CACh Cach Environ	ty classified, described, pickaged, marked and labeled and is in praper condition for transportation according to in this disprient moves between to ports by a carrier by water, the law requires that the Bill of Lading state as at Highway Admirishation regulations at 49 CFR 390.5400 implementing the intermodal Safe Container Act of 130 reven is the tendering party. Description of Materials, Special Marks, and Exceptions Environmentally Hazardous Substance, solid (flourescent bulbs) Signature : Lall Lall Date : Date :	

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

H¢	er 10 :				등 경우에는 그는 생각으로 그렇게 하는 것이 되는 것이 되는 것을 하는 것이 없는 것이다. 당한 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
rig	jinal – !	Shipper	Provided	Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
Н	PPED	FRON	! :		CES Profile #
/A	M-USA				11a) 1164
92	10 Ha	rdy Ro	ad	Property of	11b) 1300
		TX 77	073		
28	1) 230	-5747			[11] [1] [1] [1] [2] [1] [1] [1] [1] [1] [1] [1] [1] [1] [1
		and carrier e	A REPLY PROPERTY	-4, FE 6/6	cept as maked (content and condition of packages unknown), marked, consigned, and destinated as indicated belon; wh If this as makening any person or corporation authorized to be in politication of the properly whiter the content) express If on its reads, otherwise to deliver to another carrier on the route to solid dealingties. This little of Lucius is a receipt for by agreed, an to each carrier of all or as to any said over all or any politics of said reads to destination, and as to each p my service to be performed harounder shall be subject to all the times and conditions contained in the applicable content.
s east	iber or are.	mater to, be	Med to Strapper uly verment prio Wheel to' purly a	LAMBOU COM	d to" party are set forth in the governing contract with Shipper, No charges other than those contained thankin may be i mert of Bispper. The extra copy of this BHI of Lading, furthshed at the time of stephnins, must be attached to the Relate
CO	NSIGN	ED TO) ;	1	CARRIER:
CE	3 Envir	onmeh	ital Servi	ices, Ind	c. CES Environmental Services, Inc.
190	4 Grig	gs Rd.			4904 Griggs Rd.
		TX 77			Houston , TX 77021-
erm er er er	inter's or a chal Certific the face of Cent	ate: All terms This bill of p	Harris (1965) Salay Tie din		I if this Shipment impress between to ports by a carrier by water, the law regulars that the Bill of Lading shall allow what Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Balls Container Act of 1992 is a rein is the tendening party. Descriptions of Marterials: Special Marks, and Expendions.
term ren o	odal Cartific the face of	ate: All terms This bill of p	. 1941 - 1941 - 194 9	d by Federal 1 per reame her Unit WWV of	
Berm orth or	cast Cartific the face of Coast	alve All light This bill of t all not	Total	Unit	Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Bafe Container Act of 1992 is a rein to the tendentry party.
az io	Cent	de Al gau res un d'i clires	Total Quantity	Unit Wt/Vol	Highway Administration regulations at 49 CFR 200.540 implementing the intermodal Bafe Container Act of 1902 is a rein to the tendening party. Description of Materials, Special Marks, and Exceptions
az laz	Cent No.	aliner Type DM	Total Quantity	Unit WWVol	Highway Administration regulations at 49 OFR 390.540 implementing the intermodal Bate Container Act of 1992 is a rein is the tendening party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags
az io	Cent No.	aliner Type DM	Total Quantity	Unit WWVol	Highway Administration regulations at 49 OFR 390.540 implementing the intermodal Bate Container Act of 1992 is a rein is the tendening party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags
term of the or	cel Certific in face of Certific No.	Siner Type DM DM	Total Countity 3 300 / 300	Unit WWVol	Highway Administration regulations at 49 OFR 390.540 implementing the intermodal Bate Container Act of 1992 is a rein is the tendening party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags
az lo	Confice of Confice of	Siner Type OM OM	Total Countity 3 300 / 300	Unit WWVol	Fighway Administration regulations at 49 OFR 390.540 implementing the intermiddal Balle Container Act of 1992 is a rein is the tendenting party. Description of Materials, Special Marks, and Exceptions Recyclable Oilly Rags Non DOT regulated empty drums
az o	Confice of Confice of	Siner Type DM DM	Total Countity 3 300 / 300	Unit WWVol	Highway Administration regulations at 49 OFR 390.540 implementing the intermodal Bate Container Act of 1992 is a rein is the tendening party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags
lo lo hij	Confice of Confice of	Type OM OM VAM-U	Tetal Quantity 3300 /300	P P	Fighway Administration regulations at 49 OFR 390.540 implementing the intermiddal Balle Container Act of 1992 is a rein is the tendenting party. Description of Materials, Special Marks, and Exceptions Recyclable Oilly Rags Non DOT regulated empty drums
term or a control of the control of	Control No. // //3	Type OM OM CKard	Total Quantity 3300 /300	P P Ital Serv	Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags Non DOT regulated empty drums * * * * * * * * * * * * * * * * * * *
hig er	Control of the face of the fac	YAM-U	Total Quantity 3300 1300 1300 Isa Logod Vironment Resen	P P rtal Serv	Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags Non DOT regulated empty drums Daite: Signature Vices, Inc.
lo lo lo lo lo lo lo lo lo lo lo lo lo l	Continue face of the face of t	Type OM OM Ckard ES Env	Total Quantity 3300 1300 1300 Isa Logod Vironment Resen	P P Ital Serv	Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags Non DOT regulated empty drums Signature: Date: 3.7.8



Transportation Work Ticket

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

	M-USA (Hardy Road) on-Bulk Disposals			
Date : 3/7/200)8	Manifest # :	***************************************	
VAM-U	JSA	Ticket :	60007	
Phone : 281230	5747	Consignee :	CES Environmental Se	·-
	ES Environmental Services,	Inc.		
Signature		Signature		
Leave CES Yard Arrive At Custo Begin Loading Finish Loading Leave Custome	mer :	Begin Uni Finish Un Leave Des		15 pm
Customer PO #	<u>E</u>	otal Hours:	CES U	nload:
Gross Weight:		Ending C	dometer :	
Tare Weight:	***************************************	Begining	Odometer :	
Net Weight:		Total Mile	es:	
Driver : Resend		Tractor # : 277	Tote # :	· ·
ob Comments/Equip	ment:	Trailer # : 217	Rox # : _	
······································	·			
		-		

		······································		

JES Environmental Bordses, Inc.

Bill Of Lading # :

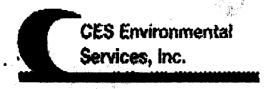
60099

	마이트 경험 등을 보고 있다. 그런 사람들은 사람들이 되었다. 그런 바다를 받는다. 사람들은 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
nighet Shipper Provided Short Ferm Straig	st Bill of Lading – Not Negotiable – Domestic	
SHIPPED FROM: ES Environmental Services, Inc. 904 Griggs Rd louston, TX 77021 713) 676-1460	CES Profile # 1(a) 11b) 11c) 11c)	
to properly described below, in apparant good naths, account as nathed (c ld carrier (the word carrier being underaged to augment this as regent		elich E lo
pry to the unusual place of delivery at held desiration. Fire the delivery of carriege. It is regulately agreed, as to provide the property, and the property, and carried to be been arrived and carrier or interregation.	gary person of contents and the contents of the person of the contents of the	y I party dract
r payritain (tillingtis to be billed to Billipper of the "littled to" party all in Bispper of the "Olled to" party vibratif print littled (tyrase of Brisper. Brispper to Olipper of the "Olled to" party and said the	THE THE CONTRACT CONTRACT THE PARTY OF STREET, AND STR	! billio re bill
CONSIGNED TO: AM-use 9210 Hardy Road Jouston, TX 77073	CARRIER CES Environmental Services, Inc. 4904 Giggs Rd. Hauston, TX 77021-	
plicible regulations of the Department of Transportation. If this Britishes is "curried to the Children of Systems":	The second of th	edies set
No. Type Crantity Wovel	Descriptions Statements, Spetial Marks, and Exceptions	
o 10 DM Each	Empty open op drum	
hipper: CES Environmental Services, I		
er: Signat	그들은 사람이 되었다. 그리고 하는 사람이 가장 아름은 사람이 가장 살아 있다면 하는 것이 되었다. 그렇게 되었다면 하는 것이 되었다.	
	는 이번 생명하는 이 경쟁이 아내려면 가장 경쟁에 되었다. 이 이 이 가는 사람들이 되었다고 있다고 있다. 전략을 함께 있는 것이 되었다. 	
errier CES Environmental Services, Inc		
er: Luis E Krstaph Signati	ure: <u>69</u> Date: 37.08	
eceiving Facility VAM-usa	and D.	
er: Kichard lood be Signat	ure: Kalle Ball Date: 3-7	0

Bill Of Lading #:

60009

Sudiusi – Ruibb	er Provided	CIPUILIO	m Straight Bill of	Cauria - Hori		CHIEBLIC	
HPPED FRO)M:			ES Profile #			
/AM-USA		*		11a) 100	51		
9210 Hardy F	Road			11b)			
louston , TX	- P. C. C. C. C. C. C. C. C. C. C. C. C. C.	•		11c)			
281) 230-574	7			11c)			
eld carrier (the word can arry to its unusual place bods, it is not of itself a (ny time interested in all giveen shipper and carri or payment: Charges to t	for being understo of delivery at said contract of carriage or any of said grop ligr or intermediary is billed to Shippe " party without price " party without price	ood throughtour destruction, if a secondarily early, State of cry or or the "Willed or or written; corne	pt as noted (content and con its as retaining any person of a lite resile, offerwise to deli- spreed, as to each carrier of service to be performed her o" party are sell forth in the g- rk of Shipper. The actra cop	ir corporation authorized will or as to any said over author shall be subject overrang contract with 8	I to be in possession of the route to mild disafter or all or large position of to all the parvis and co hipper. No charges of	The projectly under the matter. This this of Laborator said route to dealingle mattions contained in the her them those contain	e constants agrees to ing its a receipt for n, and as to recit pa ne applicable contra no sharein stay be, bil
ONSIGNED			and an analysis and the same of the same o	CARRIER:			
ES Environm		ices. Inc			nmental Ser	vices. Inc.	
904 Griggs R				4904 Grigg:			
louston /TX 7	7021			Houston, T			
Z Container	Total	Unit	Description	on of Materials, S	pecial Marks, ar	od Exceptions	
No. Typ	- Quantity	Unit WW/of	Descripti	on of Materials, S	pecial Marks, ar	nd Exseptions	
Ne Typ	Quantity			on of Materials, S Recyclable hydro			1
Ne. Typ	Quantity	WWVoi					1
No. Typ	Quantity	WWVoi					1
Ne. Typ	Quantity	WWVoi					
Ne. Typ	Quantity	WWVoi					
Ne Typ	Quantity T 700	WWVoi					
Ne Typo	Quantity T 700	G		Recyclable hydro			-7-08
Ne Typo 1 To 1 To 1 To 1 To 1 To 1 To 1 To 1	Quantity T 700	G	Signature:	Recyclable hydro		ater mixture	7-08
Ne Typer : VAM er :	Quantity T 700 USA Local Invironment	G G atal Serv	Signature : ces, inc. Signature :	Recyclable hydro		ater mixture	
Ne. Typo 1 To 1 To 2 Typo 2 Ty	Quantity T 700 USA Local Invironment	G G atal Serv	Signature : * ces, inc.	Recyclable hydro		Date: 3	
Ne Typo 1 To 1 To 2 To 2 To 2 To 2 To 2 To 2 T	Quantity T 700 USA Local Invironment	G G atal Serv	Signature : ces, inc. Signature :	Recyclable hydro		Date:	
Ne Typo 1 To 1 To 1 To 1 To 1 To 1 To 1 To 1	Quantity T 700 USA Local Invironment	G G atal Serv	Signature : ces, Inc. Signature : mental Services	Recyclable hydro		Date: 3	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: VAM-PTS (Hardy Road) Bulk-Oliy Water		
Date: 3/8/2008	_ Manifest #:	
VAM-USA		
Client :	_ Ticket:	60009
Phone : 2812305747	-/Camaiamaa i	CES Environmental Services, Inc.
CES Environmental Services, Inc. Transporter: Signature	Consignee : Signature	
Leave CES Yard: 11:30 Am	Arrive At	Destination 140
Arrive At Customer : 12:08 PM	Begin Unl	oading :
Begin Loading: 12, 20 PM	Finish Un	loading :
Finish Loading: 12:50 PM	Leave Des	stination:
Leave Customer: 1300 PM	Arrive At	CES Yard: 1240 PM
Customer PO #:	al Hours:	CES Unload:
Gross Weight :	Ending O	dometer: 2302111
Tare Weight :	Begining	Odometer : 2301 6/0
Net Weight:	Total Mile	es: <u>50</u>
	actor # : 105	Tote # :
Signature: Andres Soto T	railer # :	Box #:
lob Comments/Equipment :		·
Punp out oil	Water Fr	on
Punp out oils drums and 1 To	ste	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

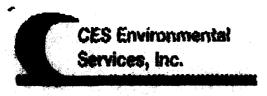
VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
2/29/2008	43248

\mathbb{C}	P'	Y

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
6	01/10/08 Delivery and pick-up for Roll Off Box #636	5 @ \$69.00 per hour	56332	69.00	414.00
	24% Fuel Surcharge			99.36	99.36
8	Rental of Roll Off Box #636 @ \$15.00 per 01/10/08	day - from 01/03/08 to		15.00	120.007
	CES Job #56332				
We appreci	ate your business!		Subtotal		\$633.36
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$9.90
	zed contract.		Total		\$643.26



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

NON-BULL DISPOSALS		
Date : 1/10/2008	Manifest #:	
VAM-USA		•
Client:	Ticket:	56332
Phone: 2812305747	Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Inc. Transporter:	. -	
Signature Ahilligachian	Signature	
Leave CES Yard : 2:15	Arrive At	Destination 5/30
Leave CES Yard: 3:15 Arrive At Customer: 4:15	Begin Unl	
Begin Loading:	Finish Un	loading: 615
Finish Loading:	Leave De	stination:
Leave Customer: 4:40		CES Yard:
Customer PO #:	Hours: NOW	delight
Gross Weight:	Engling O	dometer: 205205
Tare Weight:	Begining	Odometer: 205/32
Net Weight:	Total Mile	es: <u>12</u>
Driver: Taylor, Matthew Tra	ctor # : <u>280</u>	Tote # :
Signature : Tra	ailer # :- <u>257)</u>	Box # : <u>436</u>
ob Comments/Equipment: Procedup Boxon		1-10-08
1-3-08 Boxde		Man

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
1/26/2008	41920

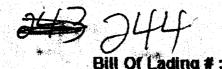


		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	01/25/08				
13.25	Transportation services by CES @ \$69.00	per hour		69.00	914.25
	24% Fuel Surcharge		•	219.42	219.42
9	Disposal of Non RCRA regulated materia \$65.00 per drum	l (Phosphate Liquids) @	4012455JJK	65.00	585.00
1	Disposal of Non RCRA regulated materia \$65.00 per drum	ll (Phosphate Solids) @	4012455JJK	65.00	65.00
6	Recycling of oily rags @ \$65.00 per drum	1	BOL 57185	65.00	390.00
	Recycling of empty drums @ \$10.00 each		BOL 57185	10.00	160.00
30	Sale of open top metal drums @ \$30.00 e	ach	BOL 57243	30.00	900.00
3	Sale of overpacks @ \$85.00 each		BOL 57243	85.00	255.00
	4% City of Houston Franchise Fee			45.35	45.35
	CES job #57242,57185,57243				
Ve appreci	ate your business!		Subtotal		\$3,534.02
ccount is d	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$95.29
a formali	zed contract.		Total		\$3,629.31

Ple	ase prir	nt of type. (Form design	ned for use on eli	te (12-pitch) typev	riter.)						Form	Approved.	OMB No.	2050-0039
\bigcap	W/	STE MANIFEST		mber .304155 /	33140	2. Page 1 of 1		ency Response B1) 23(4. Manifest 1	401	245	5 J	JK
	5. Ger	nerator's Name and Mailin	g Address				Generator's	s Site Address	(If different t	han mailing address	8)			T
П	1921	O Hardy Road		*			19210	Hardy Rose						
Н		stori, TX 77073 stor's Phone: (261)	230-5747			ı	Housto	n, TX 770	73 (261) 230	I-57 4 7				
$\ $	S.In	negation Company Name Environment		Toc		L			<u> </u>	U.S. EPAID N	unber -	0451		
П			ta in the same	6, UK.								040T		
	7. Trai	nsporter 2 Company Nam								U.S. EPA ID N	umber			
		igneled Feality Name and Priving invested Serv Griggs Rd.	l Site Address ICES, Inc.				·		· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID N	lumber			
П	Hous	ton TX, 77021	C7C 44CD							TXD0	08050	M 61		1
Ш	Facilit	TO THE PARTY OF TH	676-1460							IALO		7101		
	9a. HM	9b. U.S. DOT Description and Packing Group (If a	ny))					10. Contal No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. \	Vaste Code	38
8		Non-RCRA/Non I	DOT regulate	ed material(Pl	nosphate Liqui	ds)		_	DM	1	P	000210	131	:
M							İ	9		4500				
GENERATOR	·	Non-RCRA/Non I	DOT regulate	d waste slud	ge (phosphate	skedge)			DM	1	P	00035	31	
3					-	Solids		,		450				
-1		2								720				
Ш		3 .							ļ					
$\ \ $							1		1					
Ш		4.									-			
П							1,							
П	14. Sc		s and Additional info	ormetion					<u> </u>					
Ш	14. St		a and Additional info A (Fiardy Road ulk Disposals	1)		•			CES Pro	file # CES	Job # -	57242		
\parallel	112)	1165		1ь) 1072	1	11c)				11d)				
Ш	15. (GENERATOR BOFFERO	R'S CERTIFICATIO	N: I hereby declare	that the contents of th	nis consignment	are fully and	accurately de	scribed abov	e by the proper shi	poing name	and are clas	sified, pack	aged.
П	ŗ	marked and behindplacar Exporter, I certify that the o	ded, and are in all r	espects in proper co	ndition for transport ac	cording to appli	cable intern	ational and nat						
П		certify that the waste mini	imization statement	identified in 40 CFR	262.27(a) (if I am a la	rge quantity gen	erator) or (b	o) (if I gyn a sm	ail quantity ge	enerator) je trjue.				
П	Gener	atary/Offeror's Printed/Ty	ped Name /	1/0	•		natury 0		el	[[]		Mon	th Day	Year
Ľ	16. Int	emetional Shipments				3	XIC			27		ı	المرا	3/08
E		porter signature (for expor	import to	U.S.	L	Export from U	J.S.	Port of er Date leav		·				:
┺		anaporter Acknowledgmen		ials				7						
TRANSPORTER	Trans	orter 1 Printed/Typed Nar	L >L1_			Sig	nature /	7	1/2/	$\mathcal{I}I$		Mon	th Day	اما
SP(Transi	porter 2 Printed/Typed Nar	21119			Sin	nature	nent	XII	ry		Mon	/ 2	308
R	Hallop	Orași 2 (* la lieur l ypou lital	· · ·			ong 	IMWIO			<i>V</i>		I MON	th Day	Year i
두	18. Dis	screpancy						····				L		
Н	18a. D	iscrepancy Indication Spa	ice Quan	titv	Туре			Residue		Partial Reje	ection	Γ	Full Rej	iection
\prod									**			_		
_	18h A	Itemate Facility (or General	atori		····		Mani	ifest Reference	Number:	U.S. EPA ID N	umber			
별	""."									U.S. EFA IU NI	unio o i			
¥	Facility	y's Phone:								1				
DESIGNATED FACILITY		ignature of Alternate Facil	ity (or Generator)							· · · · · · · · · · · · · · · · · · ·	i	Mor	nth Day	y Year
¥.				1										
ESK	19. Ha	zardous Waste Report Ma	anagement Method	Codes (i.e., codes fo	r hazardous waste tre	eatment, disposa	, and recycl	ling systems)		14.		······································		
10	<u> </u> "			-] ".					• •			
$\ $	20. De	signated Facility Owner or	r Operator: Certifica	tion of receipt of haz	ardous materials cove	ered by the mani	fest except of	as noted in Iter	m 18a			***		
$\ \ $	Painty	I/Typed Name	te e	(nature	0				Mor	th Day	Year
<u>L</u>	کیا	o Eumb	RIANL	<u> </u>			1000	<i>*</i>			· · · · · · · · · · · · · · · · · · ·	/	200	198
EPA	Form	8700-22 (Rev. 3-05) P	revious editions a	are obsolete.	•		ESIGN	IATED FA	CILITY	TO DESTIN	ATION	STATE (IF REC	UIRED)

WASTE MANIFEST	TXD991304155 /		1 (281) 23	0-5747	00		245	<u> 55 J</u>	Jk
Generator's Name and Maille AM-LISA 9210 Hardy Road Houston, TX 77073 Generator's Phone; (1888)			VAM 1921	tofs Site Address -USA O Heardy Rose doors, TX 770	ed .					
Transporter Cortically Nation	ul Services, Inc.	9975 - 947 517 (* 24 98) 17 - 40 1022 (*) 18 - 522			,	กับ ศาสติสโด โดยเกิด	0895	0461	*	
. Transporter 2 Company Nam						U.S. EPA ID N	lumber			-
Designated Facility Name on ES ETW For Francis Softw 904 Griggis Rd. Jouestont TX, 77021 Facility's Phone; 1916 (745)		Richard Control of the Control of th				U.S. EPAID N		0461		
	on (including Proper Shipping Name, H	ezard Class, ID Number,		19, Carel	alnera Type	11. Total	12. Unit Wt./Vol.	u hain 43 .	Waste Cod	les
The state of the s	DOT regulated missanel(toophate Uquida	1		OPT	e <mark>re</mark> g ec - 1 oor Hit id teën en	p one	odb ži	la1	Ι
	nemiale? See Sorry Line 1945	161 - 1791	Name of	1	/ 138 916 M	4500				
Plan-RCRAMAN	DOT required waste sky		Sala)		(CON)	450	P.	00035	E)	
					•				,	
4.	4 - 2 - 44 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				1				•	-
				•			,,	9,84	10 - 3 - 1 - 1 10,454 (2)	
			lic)							
5. GENERATOR SOFFERO marked and labeled/place Exporter, I certify that the I certify that the waste min	11b) 1072 R'S CERTIFICATION: I hereby declar rided, and are in all respects in proper or contents of this consignment conform to implication, statement identified in 40 CF and Name 2. I	condition for transport according to the terms of the attached	consignment and the formation of the consignment and the consistency of the consistency o	emational and na	ational govern	mental regulations.	ipping nam If export si	ipment and I	an the Pri	mary
5. GENERATOR SOFFERO marked and labeled/places Exporter, I certify that the I certify that the waste min ienerator's/Offeror's Printed/Ty	DR'S CERTIFICATION: I hereby declar rded, and are in all respects in proper of contents of this obnsignment conform to imization statement identified in 40 CF med Name	condition for transport according to the terms of the attached	consignment a country ording to applicable in d EPA Acknowledgme e quantity generator) i Signature	mational and na Consent. or (b) (a con a sn	ational governi	ve by the proper sh mental regulations.	ipping nam If export st	ipment and I	statiled, par lash the Pri	mary
5. GENERATOR SOFFERO marked and labeled/place Exporter, I cartify that the I cartify that the waste minimisenerators/Offeror's Printed/Ty	DR'S CERTIFICATION: I hereby declar rided, and are in all respects in proper of contents of this obnsignment conform to imization statement identified in 40 CF paid Name Import to U.S. orts only):	condition for transport according to the terms of the attached	consignment and the formation of the consignment and the consistency of the consistency o	mational and na inconsent. or (b) (a term a sm	ational govern	ve by the proper sh mental regulations.	ipping nam If export st	ipment and I	an the Pri	mary
5. GENERATOR'S OFFERO marked and labeled/place Exporter, I certify that the I certify that the waste min enerator's/Offeror's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Acknowledgmen as Storter 1 Printed/Typed Na	DR'S CERTIFICATION: I hereby declar inded, and are in all respects in proper of contents of this consignment conform to imitization statement identified in 40 CF road Name Import to U.S. orts only):	condition for transport according to the terms of the attached	consignment and the consignment of the consistency of the consignment of the consignment of the consistency	mational and na inconsent. or (b) (a term a sm	ational government quantity government quantity government quantity government quantity quant	ve by the proper sh mental regulations.	ipping nam	Mo	ndth Da	73 3
5. GENERATOR'S OFFERO marked and labeled/place Exporter, I cartly that the I certify that the waste min enerator's/Offeror's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Acknowledgment asstorter 1 Printed/Typed Na ransporter 2 Printed/Typed Na	DR'S CERTIFICATION: I hereby declar inded, and are in all respects in proper of contents of this consignment conform to imitization statement identified in 40 CF road Name Import to U.S. orts only):	condition for transport according to the terms of the attached	consignment a study ording to applicable in d EPA Acknowledgme e quantity generator) Signature	mational and na inconsent. or (b) (a term a sm	ational government quantity government quantity government quantity government quantity quant	ve by the proper sh mental regulations.	ipping nam	Mo	ndth Da	3 3
5. GENERATOR'S OFFERO marked and labeled/place Exporter, I cartify that the I certify that the waste min inererator's Offeror's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Acknowledgmen ransporter 2 Printed/Typed Na Pansporter 2 Printed/Typed Na B. Discrepancy	PR'S CERTIFICATION: I hereby declar rided, and are in all respects in proper of contents of this gonsignment conform the imitization statement identified in 40 CF rigid Name Import to U.S. orts only): Int of Receipt of Materials	condition for transport according to the terms of the attached	consignment and the consignment of the consistency of the consignment of the consignment of the consistency	mational and na inconsent. or (b) (a term a sm	ational government quantity government quantity government quantity government quantity quant	ve by the proper sh mental regulations.	If export si	Mo	ndth Da	mary y 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5. GENERATOR'S OFFERO marked and labeled/places Exporter, I cartify that the I certify that the waste min enerator's Offeror's Printed/Ty 6. International Shipments transporter signature (for expo 7. Transporter Acknowledgment as Shorter 1 Printed/Typed Na assporter 2 Printed/Typed Na B. Discrepancy Indication Spirited	DR'S CERTFICATION: I hereby declar rided, and are in all respects in proper of contents of this obnisgrment conform the implication statement identified in 40 CF right Name Import to U.S. orts only): Int of Receipt of Materials Import to U.S. orts only):	condition for transport accc of the terms of the attached R 262.27(a) (if I am a large	consignment and the consignment of the consistency of the consignment of the consistency	Port of e	antional government quantity grantity g	ve by the proper sh mental regulations. enerator) is true.	ection a	Mo	noth Da	mary 3 2 1
5. GENERATOR'S OFFERO marked and labeled/place Exporter, I cartly that the I certify that the waste min enerator's Offeror's Printed/Ty 6. International Shipments ransporter signature (for expo 7. Transporter Acknowledgmen a Shorter 1 Printed/Typed Na ansporter 2 Printed/Typed Na B. Discrepancy Ba. Discrepancy Indication Spo Bb. Alternate Facility (or General	DR'S CERTFICATION: I hereby declar rided, and are in all respects in proper of contents of this obnisgrment conform the implication statement identified in 40 CF right Name Import to U.S. orts only): Int of Receipt of Materials Import to U.S. orts only):	condition for transport accc of the terms of the attached R 262.27(a) (if I am a large	consignment and the consignment of the consistency of the consignment of the consistency	Port of e Date lea	antional government quantity grantity g	we by the proper sh mental regulations. enerator) is true.	ection a	Mo	noth Da	may y 3 y 3 y 1
marked and labeled/place Exporter, I certify that the I certify that the waste min ienerator's/Offeror's Printed/Ty 6. International Shipments Transporter signature (for expo 7. Transporter Acknowledgmen raystorter 1 Printed/Typed Na	PR'S CERTFICATION: I hereby declar rided, and are in all respects in proper of contents of this obnisignment conform to implication statement identified in 40 CF made Name Import to U.S. orts only): Int of Receipt of Materials me	condition for transport accc of the terms of the attached R 262.27(a) (if I am a large	consignment and the consignment of the consistency of the consignment of the consistency	Port of e Date lea	antional government quantity grantity g	ve by the proper sh mental regulations. enerator) is true.	ection a	Mo	north Da	may y 3 y 3 y 1
5. GENERATOR'S OFFERO marked and labeled/places Exporter, I certify that the labeled/places Exporter, I certify that the waste ritin identify identify that the waste ritin identify identifies identify identify identifies identifies identifies identifies identifies identifies identifies identifies identifies identifies identifies ident	PR'S CERTFICATION: I hereby declar rided, and are in all respects in proper of contents of this obnisignment conform to implication statement identified in 40 CF made Name Import to U.S. orts only): Int of Receipt of Materials me	condition for transport accc the terms of the attached R 262.27(a) (if I am a large	consignment and the consignment of the consistency of the consignment of the consignment of the consistency	Port of a Date lease Brown	antinal government guarantity guarantity (school guarantity guaran	ve by the proper sh mental regulations. enerator) is true.	ection a	Mo	north Da	rriary y 3 1 1 ejectio

EPAHO012002064

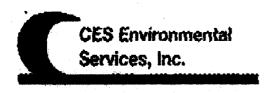


57185

1904 Griggs Rd. Houston , TX 77021 Houston This is to cartly that the product allater below are properly claimaffed, described, packaged, marked and is policable regulations of the Department of Transportation. If this Wilperself moves between to ports by a c its "carrier's or shipper's weight." termodal Cartificate AR information regulated by Federal Highway Administration regulations at 49 OFR orthor the face of this bits of leading. The shipper name incent is the tendening party. Total Unit Description of Materia No. Type Cuantity WWVol	# 164 300 Chrowy, worked, consistent and destined as indicated below, which truck to be in possessment of the property union the contract) appears or on the rough to said destinating. This Bill of Lading to a resident for over all of any portion of each right to destination, and on the each party.
/AM-USA 19210 Hardy Road 11b) 19210 Hardy Road 11b) 19210 230-5747 11c) The preparty described below in sepament good order, or cost as motifal (certains and certaillien of package and carrier than word certain below in sepament should be a motifal and certains and	retrapiers, commissed, commissions and destined as (nell-cated ballow, which tred to be in properties of the property cover the contract) agreem to our the rough to said destinable,. This Bill of Landrage by an property for over all of any profess or an another party of the cover and or any profess or an another party.
19210 Hardy Road Houston TX 77073 (281) 230-5747 The properly described below, in apparent good enter, or cage an install (contains and condition of package and canter the word carrier being underspectationally as an installation and particle of celebrate it carries and carrier the word carrier being underspectationally as an installation and particle of celebrate it carries. It is making agreed, mit package to deliver to another carry to the unitarity agreed and contains to deliver to another carry to the unitarity agreed and center of all or any of sall property. The every service to the performed herearder shall be another inferential in all or any of sall property. The every service to the performed herearder shall be another inferential to the sall property of the "Billed to Stipper of the "Billed" of Stipper of the "Billed" of Stipper of the "Billed" of Stipper of the Billed to Stipper of the "Billed" of Stipper of the Billed to Stipper of the Billed to Stipper of the Billed before any property channels of Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Billed to Stipper of the Stipper of the Stipper of the Stipper of the Stipper of Billed to Stipper of the Billed to Stipper of the Billed to Stipper of	efficiency), resultant consultant, and destined at indicated below, which tred to be in properties of the property cover the contract) agrees to row the roads to sent additional for row the roads to sent additional to row the roads to sent generality. Then the of Landrag by a preceding for lover all of any portion of said rings to destination, area on to each party.
The property described below, by suppressed good order, or could an reduct (contain and condition of packaged active (the word carrier being understand throughout this terminating any person or conjunction that any to be understand above of active by a good described throughout this terminating any person or conjunction that any to be understand to deliver to another carrier being a content of the word carrier being a mineral set considered. For his value, entirely to be deriver to another carrier being a mineral set considered to the set of set of an or as to any in the treatment of the set of an or as to any of said ground, with every service to the performed hereunder shall be an exhibited the party set of the performed hereunder shall be an exhibited through the content of the performed hereunder shall be an exhibited through the content of the performed hereunder shall be an exhibited through the content of the performed hereunder shall be an exhibited to party said set for. CONSIGNED TO: CARRIE CONSIGNED TO: CARRIE CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental shall be a set of the state of the set of the se	retrainely, marked, correspond and destined as indicated below, which tred to be in possession of the propesty uniter the centralist, agrees or not the reads to said destinating. This Bill of Lading is a resignist for over all or any portion of said religions destination, and as to destinate
The property described below, in apparent pood entire, or case as model (content and condition of package and carrier the word carrier being understand shoughout this assumed package and carrier the word carrier being understand shoughout this assumed any to its unusual place of delivable at said destination. If it is investible, deliveries to deliver to mother carrier intermed of their a content of side property, that every service to be partirered if or on to our yet me intermeded in all or any of said property. If the every service to be partirered hereunder shell be setwen shipper and carrier or intermediaty. Or payment Charges to be blind to shipper or the "Blind to" party are set forth in the governing contract, bittoper or the "Blind to" party and service. The extra copy of this bird chartering to distipper or the "Blind to" party and service. CONSIGNED TO: CARRIE CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services, Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation, If the Blinder Inc. CES Environmental Services of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportation of Transportatio	As a set at the business of rests to desire the first to the set in the set is business.
The property described below: In superwise good order, or copy as model (content) and condition of packages and carrier (the word carrier being understood shoughout this was meaning any person or conjunction and carry to its unusual place of delivery at and described in the violation of the carrier of the or an order of the carrier of the order of the carrier of the order of the carrier of the order of the carrier of the order of the carrier of the order order order of the order order of the order order of the order	As a second and broken at 1965 section to constitutions of the second section in
thipper: NAM-USA Thipper: NAM	As a set at the business of rests to desire the first to the set in the set is business.
CONSIGNED TO: CARRIE CONSIGNED TO: CARRIE CES Environmental Services, Inc. CES Environmental Services And Services Services Services Services Services Services Services Se	
CES Environmental Services, Inc. 1904 Griggs Rd. 4904 Gr 1904 Griggs Rd. 4904 Gr 1904 Griggs Rd. Houston 1905 In 17021 Houston 1905 Coulty fail the product allabel below are properly classified, described, packaged, marked and in pickable regulations of the Department of Franciscotalism. If the Original moves between to ports by a class "earlier's or stripper's weight." 10 container Total Unit Description of Materia 10 G DM 1200 P R 10 16 DM 1200 P Non DC 11 Interpret MAM-USA 12 Certainer Total Unit Description of Materia 13 Certainer Total Unit Description of Materia 14 Certainer Total Unit Description of Materia 15 Certainer Total Unit Description of Materia 16 G DM 1200 P R 17 Ser : Kidned Gather Signature : Kulul 18 Signature : Kulul Container Kulul Container	th Stripper. No charges other than those contained therein may be by g, furnished at the time of attendent, must be attached to the traights.
Houston: TX 77021 Houston: TX 77021 Houston: Try in the product stated below are properly classified, described, packaged, marked and is policiable regulations of the Despitable of Try appointed by the despite regulations of the Despite of the product of the pr	
Houston TX 77021 Houston Fishs to certify that the product alled below are properly classified, described, packaged riminal and in policiable regulations of the Department of Transportation. If the Stransport moves between to ports by a citation of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of Matteria No. Type Total Unit Description of Matteria No. Type Total Unit Description of Matteria No. Description of Matteria Description of Matteria No. Type Total One P Non Do Tripper NAM-USA Per : Lichard Galbes Signature : Lichard	ronmental Services, Inc.
This is to certify that the process allead below are properly chamiled, described, packaged, marked and is policiable regulations of the Department of Francocculion. If this Singerwari moves between to ports by a cis "carrier's or stapper's weight." termodal Guttlicate All information required by Federal Highway Administration regulations at 49 OFR with on the face of this bill of lading. The stapper rearre begain is the tendering party. 22 Container Fotal Unit Description of Materia No. Type Quantity WWVol Personal Party Description of Materia Object DM 1200 P Reserved to P Non DC Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature: Killing Colors Signature Signatu	선생님 그 이 집에 가는 것은 사람들이 되어 가장하는 것이 되었다. 그 사람들이 그 것이 되었다면 하다 하는 것이다.
Is "carrier's or stipper's weight." termodal Gartificate All information required by Federal Highway Administration regulations at 49 OFR with on the face of this bill of lading. The shipper rearre thresh is the tendering pany. 22	TX 77021-
thermodal Cartificate: All information required by Federal Highway Administration regulations at 49 OFR on the face of this bill of lading. The shipper rearising the tendent party. Container	led and is in proper condition for transportation according to the lier by water, the law requires that the Bill of Lighting shall above whater
Total Unit Description of Materia No. Type Quantity WWVol No. Type Qua	1.540 implementing the intermedial Safe Container Act of 1967 to an
No. Type Quantity WVVol In G DM 1200 P Non DC Thipper NAM-USA Ver: Kickard Gorbes Signature: Kick	
nipper: NAM-USA er: Kichard Garbes Signature: Kaful	, Special Marks, and Exceptions
hipper WAM-USA ver: Kichard Gorbes Signature: Kich	avolable Ojly Rags
er: Kichard Golbes Signature: Kaful.	regulated empty drums
er: Kichard Golbes Signature: Kaful.	
er: Kichard Golbes Signature: Kaful.	
arrier CES Environmental Services, Inc.	
	Date: 1-23-08
er: Brent Sittig Signature: Bren	Date: 1-23-08
eceiving Facility CES Environmental Services, Inc.	Date: 7-23-08 Date: 01/23/08
Per: 30 Combeenand Signature: 36 8.	Litty Date: 01/23/08
	· · · · · · · · · · · · · · · · · · ·

Bill Of Lading #:

	Services	s, Inc.			.				
rolder ID :		S CONTY							
Original – S	Shipper P	rovided	Short Fo	orm Straight Bill	of Lading	- Not Nego	tiable – D	omestic	
SHIPPED	FROM				CES_Pro	ofile#			
VAM-USA	-CESE	Environ	nmental	Services, In	c. 1	1a) .			
19210 Ha	ndy-Road	# 490	4, Grig	995 Rd. X. 77001	1	1b)			
		73 Hou	ston, Ti	3.77001	1	(c)			
(201) 23 0	-5747				1	1c)			
The property disks said carrier (the v carry to its uniasu goods; it is not of any time interests between shipper a	Mandif a contrac ed in all or any	t of carriage. of said prope	od order, erce d throughout to leastrudien, if c it is reakually thr, that every	ept as noted (content and this as vocating any per on its route, otherwise to agreed, as to each carri y service to be performed	d condition of pac- ion or conjugation digity or to anothe or of all or auto a linerauridar studi	Rapes agitationer), in material to be to material to the reporter on the ro my said over all or be material to all it	method coming in a section of the position of any position of the position of the coming and co	ed, and depined as the property under when The Bits of L old route to dealtre manaris consurred to	indicated below, which the continuity agreem to neigh is a reference ion, and as to each outing the applicable contract
or payment: Charle Bridge of the " majoratted to Shipp	awed to, bank	MEJORE DUCK	WITHER! COMMO	to" party are set forth in t ert of Britpper. The extra	he governing cor copy of this 1990 (iract with Shipper of Lading, furnishe	. No clumpes of a state term of	ter Brain Gross Cortol Priprinent, music be a	med thereto may be with medical to the common of the commo
CONSIGN	ED TO			10 M 110	A CARI	RIER:			
CES Envir	onmenta	il-Servi	ces, Inc	VHIII-UP	CES	Environme	ental Sen	rices, Inc.	(1) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3
1904 Orig	gs:Rd:			VAM-US 19210 Honey Louston X. 17	Kood 4904	Griggs Ro	l.		
Houston,	TX-7702	th	7	busion! X, 17	o/Alous	ton, TX 7	7021-		
This is to certify the opticable regulation	es the product one of the Capi	stated below started of th	are property c	cimumilies, described, par 17 Wes Shipmort moves t	taged marked a	and lastered and its	in proper conditi	on for transportation	actionality to the
is "carder's or at renancial Carible		100	re Farters to	-Aghway Administration r	nce dell'arre et 49 f	'SR 390 640 ime	proposition the in	ladenoviki Seda Carib	
orth on the face of	Was bill of lad	ng. The whop	er reesse here	tin is the tendering party.					
No. 5		Total Quantity	Unit WWYel	Descr	ption of Mut	erials, Speci	al Marks, an	d Exceptions	
No. 30	* DM	i, uit	P			ones ton	netal drum		
Marie Salana							irever or deri		
10 (d) g			P			over	packs		
	1. ************************************								
hipper :	704E449	~ 1	ES F	n√iyen men Signature :	to Sevi	licech			
- 4 - <i>I.D</i>			ر من روح ا	I SAN KULLIL GOS II.		7	<i>4.</i>		מת לכרונו
er:	reni	OU!	13	Signature :	MAN	M	7	_ Date : _C	11/03/00
						A			
arrier 9	de Euri	onmen	IBI Serv	nces, inc.	Δ —	-4).11			-1 7
per: I	reut	a:#i	9	Signature :	Brant	With		Date : 0	1123/08
		* (7			, ,	da		
eceiving	Facility	DEQ;	Envirue	mental Gerry	House V	4m-U	SH		
per: Zic		(galbe	4-	Signature :	With	-ALU	ly_	Date:	1-23-08
·		- 0	/			J. X. W		_ vat ; _	
	or Return Co			Transporter Copy)		Receiving Faci			Senerator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1878

Transportation Work Ticket

Folder ID:	VAM-USA (Hardy Road) - Non-Bulk Disposals		
Date:	1/23/2008	Manifest #:	004012455
Client :	VAM-USA	Ticket :	57185
Phone:	2812305747	Consignee :	CES Environmental Services, Inc.
Transporte	CES Environmental Services, Inc.		
Signature	Krehu Bally	Signature	
Leave CE Arrive At	S Yard : 7:35 Customer : 8:15	Arrive At Begin Un	Destination 35
Begin Loa	ading: 89 :10	_	nloading: 8,50
Finish Lo	pading: 10:15	Leave De	stination:
Leave Cu	stomer: <u>10;35</u>	Arrive At	CES Yard :
Custome	Total	Hours:	CES Unload:
Gross Wo	eight:		Odometer :
Tare Weig	ght :	Begining	Odometer : <u>3359/</u>
Net Weig	ht :	Total Mil	es:
Driver :	Sitti Brent Tra	ctor # : 2000	Tote # :
Signature :	Onthig Brent Tra	ailer # : <u>244</u>	Box # : NEED TRAILE
ob Comment	s/Equipment: Loading tin	ne includ	led overpacked
that is	even't needed	TOMER PE	sturned Soverped
26	rom today+ from	earlier o	delievery
	,		
	*	· · · · · · · · · · · · · · · · · · ·	

Folder ID: VAM-USA (Hardy Road)

JOB INFORMATION PROFILE

- Non-Bulk	Disposals		
Customer : VAM-USA		Driver : Sittig, Brent	
Address : 19210 Har	dy Road	Helper:	
City,State,Zip: Houston T	X . 77073	Date: 1/23/2008 Time	e: <u>0600</u>
CES Contact :() -		Truck# 2000 Traile	r# <u>244</u>
Job Description	**************************************		
DELIVER THE FOLLOWIN	G:		•
-5 over pack - 30 open top metal drums	•	2 / 3	4
- 00 open top metar drams	•		•
Pickup and label the following	na drums:		
•	ig dramo.		7.
Bill of Lading			E p
~7 drums of rags	[CES# 1164]		
~18 drums empties	[CES#1300]		
Manifest			
~9 drums of phos sludge	[CES#1165]	AND THE STREET	
~9 drums of pricess Solids	[CES#1105] [CES#1072]		
. '			
site contact is richard			
ID#: 57185			
CUSTOMER INFORMA	TION	L. W	
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT	AFTER HOURS CONTACT:	
Open :	Name:	Name:	
Close:	Number:	Number:	
RECEIVING INFORMA	TION]	
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT	AFTER HOURS CONTACT:	
Open :	Name:	Nême:	
Close:	Number:	Number:	
PURCHASE ORDER NUMBER	REQUIRED: YES NO		· · · · · · · · · · · · · · · · · · ·
IF YES, P.O. #	4 7		·
	· · · · · · · · · · · · · · · · · · ·		7
PPE REQUIRED: YES	□ NO	HACSC REQUIRED: YES NO	en en en en en en en en en en en en en e
IF YES, WHAT?		IF YES, WHAT?	
CAN CUSTOMER LOAD US:	YES NO	WASHOUT ANTICIPATED;	YES NO
ROPPER PUMP:	☐ YES ☐ NO		
		BOX LINER REQUIRED	YES NO
i	•		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Invoice

Date	Invoice #
1/25/2008	41880

Bill To: VAM USA Company

Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
-	01/08/08				
3	Transportation services by CES @ \$69.00 pt 24% Fuel Surcharge	er hour		69.00 49.68	207.00 49.68
4	Disposal of Non RCRA regulated material p	phos liquid @ \$65.00 per	4011904JJK	65.00	260.00
300	Disposal of environmentally hazardous subs	tance, solid @ \$0.50 per	4011905JJK	0.50	150.00
3	Recycling of oily rags @ \$65.00 per drum		BOL 56156	_65.00	195.00
11	Recycling of regulated empty drums @ \$10	.00 per drum	BOL 56156	10.00	110.00
	4% City of Houston Franchise Fee			10.27	10.27
	CES job #56158,56159,56156				
Ve appreci	ate your business!		Subtotal		\$981.9
ccount is d	ent Policy: Any unpaid balances begining on the 3 due will accrue a per annum interest rate of 6%, un		Sales Tax (8.	25%)	\$0.00
n a formali	zed contract.		Total		\$981.9

217

Please print & type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number TXD991304155 / 33140 2. Page 1 of 3. Emergancy Response Phone 1 (281) 230-5747 UNIFORM HAZARDOUS WASTE MANIFEST Generator's Site Address (if different than mailing address VAM-USA 6, Generator's Name and Malling Address 19210 Hardy Road 19210 Hardy Road Houston, TX 77073 Houston, TX 77073 (281) 230-5747 (281) 230-5747 Generator's Phone: 6 Transporter 1 Company Name CES Environmental Services, Inc. TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8. Designated Facility Name and Site Address 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (If any)) HM Quantity Wt.Not. Туре Non-RCRA/Non-DOT Regulated Material phos liquid DM 00021031 GENERATOR 1800 14. Special Handling Instructions and Additional Information
VALTUSA (Handy Road) CES Profile # CES Job # - 56158 - Non-Bulk Disposals 11a) 1165 11c) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) or Generator's/Offeror's Printed/Typed Name Import to U.S. __ Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 18. Discrepancy 18a. Discrepancy Indication Space ∐ Type Quantity Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. FPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as note; 18a m EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

	1. Génerator ID Number	1 22140	2. Page 1 or	3. Emergency Respons		4. Manifest		130	\ A 1	W
WASTE MANIFEST 5. Generator's Name and Mail	100991304155	/ 33140	1 1	(281) 230 Seminators Site Address				Tar	14 0	<u>uv</u>
MM+USA	ning Address			VAM-USA	s (ii ciiileileilit tii	an maling accres	93/			
19210 Hardy Road				19210 Hardy Roa				es. To the second		
Senerator's Phone:) 230-6947 , has a sile oct on,	, iki sayija		Houston, TX 770	(281) 230-	5747	y. des.			
. Transporter 1 Comment No.	a to tell wear in the tell of	i¥ale hi hija				U.S. EPAID N		- 1		
	val Services, Irvs	ា សម្រាស់ ស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រី	ref () langer				0895	0461		
7. Transporter 2 Company Nar	me					U.S. EPA ID N	lumber			-
			25/5/2	, , , , , , , , , , , , , , , , , , , 					Y	· · · · · · · · · · · · · · · · · · ·
B. Designated Facility Name a						U.S. EPA ID N	Number -			
1904 Griggs Rd.						and the same	100		andra Company	
Facility's Phone: 7121	9) 676-1460	es, harej alaksijo na na	err al libra.		r est to 1	H-TXD6	0095	0461		e by
Q UO DOTD	otion (including Proper Shipping Name, I	7 00 00	4.50 10 10 10 10 10	40. Conte	drem	ti gradu in brit	P 171 2	rest em	-	
9a. 96. U.S. DOT Descrip HM and Packing Group (if		AND SHEET WE WANTED		No.	Type	by 11 Total Quantity	12, Unit	13.	Waste Cod	95
Non-RORA/Non	DOT Reculement Material	wheat persones			DM	er er	77 8 10 14	00021	h24	Π
				19	1 7/4 v i		Tayler.	GENTE'S	13.31	
in the second	altimo de l'Organia de l'article de	sa in mas of secu			e taš /	1800		34	,	
2. 3 m iii	Revision and the control of the	Soft Water		12 E W - 01	100 8 1 (2) (2)	NEW YORK	gara.	e east.		
						Age of			-111	
3.						440		\$ 1 m		
.								7.3		展が近
4-54								a v		
									A Property	
4 Social Implied Harrist	ens and Additional Information		the particle of					Zaz bi		
					CES Prof	ne CE	5 Job #	- 50126	的特色 人	
* Plory	But Disposals				47		4.7	1-30		
	Air Disposalu 11b)		13e)			11d)				
1139 8465	116)					11d)				
(12) 1465 15. generator'skiffer			nis consignment ar			by the proper sh				
1120 1465 15. GENERATOR SIGEFER merked and labelled place Exporter, I certify that the	1.1b) OR'S CERTIFICATION: I hereby decla ardiot, and are in all respects in proper a contents of this consignment conform	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle	ble international and na dgment of Consent.	itional governm	by the proper sh ental regulations.				
15. GENERATOR SIGEFER marked and labelled place Exporter, I certify that the I certify that the waste mi	1.1b) OR'S CERTIFICATION: I hereby decla article, and are in all respects in proper a contents of this consignment conformal inimization statement identified in 40 CF	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle irge quantity gener	ble international and na dgment of Consent.	itional governm	by the proper sh ental regulations.		hipment and		•
1465 15. GENERATOR SIGEFER marked and solid sol	1.1b) OR'S CERTIFICATION: I hereby decla article, and are in all respects in proper a contents of this consignment conformal inimization statement identified in 40 CF	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle irge quantity gener	ble international and na dgment of Consent. rator) or (b) (if I am a an	itional governm	by the proper sh ental regulations.		hipment and	an bally	•
1465 15. GENERATOR'S OFFER marked and labelled place Exporter. I certify that the I cert	OR'S CERTIFICATION: I hereby decla ardied, end are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle arge quantity gener Sign	ble international and na digment of Consent. ator) or (b) (if I am a en ature	itional government of the state	by the proper sh ental regulations.		hipment and	an bally	•
5. GENERATOR SIGEFER marked and tablished place Exporter, I certify that the I certify that the I certify that the waste migenerator of Place Signature of Signature Signature of Signature	OR'S CERTIFICATION: I hereby decla sarded, and are in all respects in proper a contents of this consignment conformal inimization statement identified in 40 CF Typed Name. Import to U.S.	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle irge quantity gener	ble international and na digment of Consent. ator) or (b) (if I am a en ature	nali quantity ge	by the proper sh ental regulations.		hipment and	an bally	•
5. GENERATOR'S OFFER marked and lebeled phace Exporter, I certify that the I certify that the level of the waste misonerator's Printed/To. 6. International Shipments Fransporter signature (for exp. 7. Transporter Acknowledgment)	OR'S CERTIFICATION: I hereby declararded, end are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only):	condition for transport a to the terms of the attack	nis consignment ar coording to applica ned EPA Acknowle large quantity general Sign Export from U.	ble international and na digment of Consent: ator) or (b) (if I am a en ature) S. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		Aprient and A		•
5. GENERATOR SIGEPER marked and industrial phace Exporter, I certify that the I certify that the I certify that the waste midenerator in Signature Printed/To International Shipments Fransporter signature (for exp. 7. Transporter Acknowledgment)	OR'S CERTIFICATION: I hereby declararded, end are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only):	condition for transport a to the terms of the attack	nis consignment ar ccording to applica hed EPA Acknowle arge quantity gener Sign	ble international and na digment of Consent: ator) or (b) (if I am a en ature) S. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		hipment and		•
5. GENERATOR SIGEPER marked and industrial phace Exporter, I certify that the I certify that the locatify that the waste microcrator signature (for exporter signature (for export Transporter signature (for export Transporter Acknowledgme	OR'S CERTIFICATION: I hereby declararded, end are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only):	condition for transport a to the terms of the attack	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		W.		•
5. GENERATOR'S OFFER marked and lebeled phace Exporter, I certify that the I certify that the level of the waste misonerator's Printed/To. 6. International Shipments Fransporter signature (for exp. 7. Transporter Acknowledgment)	OR'S CERTIFICATION: I hereby declarance, and are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only):	condition for transport a to the terms of the attack	nis consignment ar coording to applica ned EPA Acknowle large quantity general Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		Aprilent and i		•
5. GENERATOR'S/GEPER marked and lentified/place Exporter, Legitify that the Lentify that the Lentify that the Printed/Typed Normal Shipments fransporter signature (for exporter signature (for exporter signature) (for exp	OR'S CERTIFICATION: I hereby declarance, and are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only):	condition for transport a to the terms of the attack	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		W.		eny i
5. GENERATOR'S OF FER marked and leading phace Exporter, I certify that the I certify that the I certify that the Penerator's Printed of Shipments 6. International Shipments 6. Intern	OR'S CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform inimization statement identified in 40 CF Typed Name Import to U.S. orts only):	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	nali quantity ge	by the proper shental regulations.		W.	offin Day	
5. GENERATOR'S COFFER marked and lebeled phace Exporter, I certify that the I certify that the waste m inercator's Planta's Printed/I 6. International Shipments Fransporter signature (for exp 7. Transporter Acknowledgme ransporter 2 Printed/Typed No. 8. Discrepancy	OR'S CERTIFICATION: I hereby decla ardied, and are in all respects in proper a contents of this consignment conform inimization statement identified in 40 CF Typed Name. Import to U.S. ports only): and of Receipt of Marterials large.	condition for transport a to the terms of the attack	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	nali quantity ge	by the proper sh ental regulations.		W.		
5. GENERATOR'S OF FER marked and leading phace Exporter, I certify that the I certify that the I certify that the Penerator's Printed of Shipments 6. International Shipments 6. Intern	OR'S CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform inimization statement identified in 40 CF Typed Name Import to U.S. orts only):	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear sture.	ntional government of the state	by the proper shental regulations.		W.	offin Day	
5. GENERATOR SIGNED IN MARKET SINCE PER marked and lethiled photo Exporter, I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that I certify that I certify the I certify that I certify the I certify that I certify th	OR'S CERTIFICATION: I hereby decla arded, and are in all respects in proper is contents of this consignment conform interdization statement identified in 40 CF Typed Name. Import to U.S. corts only):	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear	ntional government of the state	by the proper shental regulations.	ection	W.	offin Day	
5. GENERATOR SIGNED IN MARKET SINCE PER marked and lethiled photo Exporter, I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that I certify that I certify the I certify that I certify the I certify that I certify th	OR'S CERTIFICATION: I hereby decla arded, and are in all respects in proper is contents of this consignment conform interdization statement identified in 40 CF Typed Name. Import to U.S. corts only):	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear sture.	ntional government of the state	by the proper shental regulations. Partial Rej	ection	W.	offin Day	
5. GENERATOR'S/GEPEN marked and lethiladiplace Exporter, I certify that the I certify that the I certify that the I certify that are waste mitomerator at Differer's Printed/Typed No. International Shipments Transporter signature (for exp. 7. Transporter Acknowledgme ransporter 2 Printed/Typed No. 8. Discrepancy Indication St. 8. Discrepancy Indication St. 8. Discrepancy Indication St. 8. Alternate Facility (or Generality's Phone:	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity Quantity	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear sture.	ntional government of the state	by the proper shental regulations. Partial Rej	ection	W.	offin Day	
5. GENERATOR'S/GEPEN marked and latinised place Exporter, i certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that the I certify that I certify th	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity Quantity	condition for transport at to the terms of the attack R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear sture.	ntional government of the state	by the proper shental regulations. Partial Rej	ection		offin Day	LA.
5. GENERATOR'S/GEPEN marked and lethiladiplace Exporter, I certify that the I certify that the I certify that the I certify that are waste mitomerator at Differer's Printed/Typed No. International Shipments Transporter signature (for exp. 7. Transporter Acknowledgme ransporter 2 Printed/Typed No. 8. Discrepancy Indication St. 8. Discrepancy Indication St. 8. Discrepancy Indication St. 8. Alternate Facility (or Generality's Phone:	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity Quantity	condition for transport at to the terms of the attack R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle arge quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (iff am a en ature). B. Port of e Date lear sture.	ntional government of the state	by the proper shental regulations. Partial Rej	ection		anth Day	LAC
5. GENERATOR SIGNAPAR marked and lethiled phose Exporter, I certify that the I certify the title waste millionerator of Plant of Printed II 8. International Shipments Transporter signature (for exp. 7. Transporter Acknowledgme transporter 2 Printed/Typed No. 8. Discrepancy 8a. Discrepancy Indication Signature Facility (or Generality's Phone: 8c. Signature of Alfernate Facility's Phone: 8c. Signature of Alfernate Facility Facility's Phone:	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity Quantity	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle rige quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (if I am a en ature) B. Port of e Date lear ture Residue Manifest Reference	ntional government of the state	p by the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations.	ection		anth Day	LAS
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	OR'S CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): said of Receipt of Materials large.	condition for transport at to the terms of the attact R 262-27(a) (if I am a is	nis consignment ar coording to applice ned EPA Actnowle rige quantity gener Sign Export from U.	ble international and na digment of Consent. ator) or (b) (if I am a en ature). B. Port of e Date lear ture. Residue Manifest Reference	ntional government of the state	by the proper shental regulations. Partial Rej	ection		anth Day	ection
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity	condition for transport at to the terms of the attact R 262-27(a) (if J am a le	nis consignment ar coording to applice hed EPA Actrowise rige quantity gener Signi Export from U. Signi Signi	ble international and na digment of Consent: ator) or (b) (iff am a en ature) B. Port of e Date lear ture When the Branch of t	ational government of the state	p by the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations.	ection		anth Day	ection
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	OR'S CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): said of Receipt of Materials large.	condition for transport at to the terms of the attact R 262-27(a) (if J am a le	nis consignment ar coording to applice hed EPA Actrowise rige quantity gener Signi Export from U. Signi Signi	ble international and na digment of Consent: ator) or (b) (iff am a en ature) B. Port of e Date lear ture When the Branch of t	ational government of the state	p by the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations.	ection		eth Garage	ection y Y
15. GENERATOR'S OF FERM marked and labelled place Exporter, I certify that the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the the I certify the I cer	OR's CERTIFICATION: I hereby decla ardied, and are in all respects in proper is contents of this consignment conform intrilization statement identified in 40 CF Typed Name. Import to U.S. corts only): art of Receipt of Materials lame. Quantity	condition for transport at to the terms of the attact R 262-27(a) (if J am a le	nis consignment ar coording to applice hed EPA Actrowise rige quantity gener Signi Export from U. Signi Signi	ble international and na digment of Consent: ator) or (b) (iff am a en ature) B. Port of e Date lear ture When the Branch of t	ational government of the state	p by the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations. Description of the proper shental regulations.	ection		anth Day	ection y Y

	4 pri	nt or type. (Form desig	ned for use on elite	(12-nitch) typewrite	ar)	41	T = 0			Form	n Approved. ON	AB No. 2050-0	1039
r	UNIF	ORM HAZARDOUS	1. Generator ID Num		2.1	·	mergency Respon (281) 23			Tracking N			Ï
	5. Ge	ASTE MANIFEST nerator's Name and Mailin		301133 3	3110		rator's Site Addre		nan mailing addre		.1300	JUK	\dashv
1		HUSA LO Hardy Road					Y-USA 110 Handy Ro	ed					
	ŀ	ston, TX 77073 rator's Phone: (261)	230-5747			Ho: I	aston , TX 77	1073 (281) 230	-574 7	•			
١	P.F	nsporter 1 Company Nam		Inc					U.S. EPA ID	Number NASO 5	D461		_
		nsporter 2 Company Nam	<u></u>	, 44.					U.S. EPA ID		0101		\dashv
İ		nopoliti 2 company rum							1				
		signated Facility Name and	Site Address						U.S. EPA ID	Number			
		FGriggs Rd. ston TX, 77021							<u></u>	· 			
		y's Phone: (713)	676-1460	. '		i .		·	TXDO	XX895 (0461		
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		hipping Name, Hazard	Class, ID Number,		10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	te Codes	
\ œ	X	Environmentally	Hazardous Su	bstance, solid	, nos, 9, UNBO	77, PG-III		See 14		Р	UNIVEZ	н	
M							1 1		300				
GENERATOR		2.					 	- 	500				\dashv
<u>ග</u> ි													
		3.							<u> </u>		-		
	-	4.		·		·		-		 			_
١								l	i - I				\dashv
	14. Š	pecial Handling Instruction	s and Additional Infor	metion						<u> </u>			4
	F	older ID : VAM-US	iA (Handy Road) ulk Disposals					CES Pro	file # CE	5 Job # -	- 56159		
	11a)	2294	•	ib)		11c)			11d)				
١	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION	: I hereby declare tha	the contents of this con	signment are ful	y and accurately	described abov	e by the proper s	hipping name	, and are classific	ed, packaged,	\exists
1		marked and labeled/placar Exporter, I cartify that the o	contents of this consig	nment conform to the	terms of the attached EF	A Acknowledgm	ent of Consent.		'n	s. If export sh	ipment and I am I	he Primary	
l		certify that the waste min		lentified in 40 CFR 262	.27(a) (if I am a large qu	antity generator Signature		mail quantity ge	nerator/is frue.		Month	Day Yes	
1	1	sichard	Golba			K	Ticky	7 180	15			8/08	
Ę	l	ternational Shipments porter signature (for expo	te ontvi	J.S.	□ Ex	port from U.S.		entry/exit: eving U.S.:	$\widetilde{}$				
_		ansporter Acknowledgmen		ls				aving U.U					\exists
Ř	Trans	poster Printed/Typed Nar	mg-11-2		-	Signature	Rum	ATON.	Hi	_	Month	Day Yes	
TRANSPORTER	Trans	porter 2 Printed/Typed Nai	guily was			Signature	D/40.	· Vu	vy		Morith	Day Yea	a
<u> </u>	10 5												_
1	\vdash	screpancy Discrepancy Indication Spa	ice Quanti	<u> </u>	Туре		Residue		Down Do	la ation	–	Cull Delegation	\dashv
		•	Quanu	ıy	туро		TT Kestone		Partial Re	jection		Full Rejection	ŀ
_	18b. A	Iternate Facility (or Gener	ator)	. .			Manifest Referen	nce Number:	U.S. EPA ID	Number			\dashv
글					•								
品		y's Phone: signature of Alternate Facil	ity (or Generator)								Month	Day Ye	ear
¥			., (1 1	_
DESIGNATED FACILITY	19. Ha	zardous Waste Report M			zardous waste treatmen		recycling systems	3)	1,		· · · · · · · · · · · · · · · · · · ·		二
آ ا	. 4		ľ	2.		3.			4.	1.3			İ
		signated Facility Owner o	r Operator: Certification	on of receipt of hazard	ous materials covered by		cept as noted in I	tern 18e					
		Typed Name	PANI			Signatura <u>K</u>	So for				Month	Day Yes	**
PA	Form	8700-22 (Rev. 3-05) F	revious editions ar	re obsolete.		DES	IGNATED I	FACILITY	TO DESTI	NATION	STATE (IF	REQUIRE	لک ED۱

se printoctype. (Form designed for use on elite (12-pitch) typewri	2. Page 1 of	3. Emergency Response		4. Manifest	Tracking Nu			
*WASTE MANIFEST IXU9991304155 / 3		(281) 230			<u>401</u>	190	<u>ე </u>	JK
5. Generator's Name and Mailing Address VAPLUSA		Generator's Site Address (ソルタイプSA	f different th	an mailing addres	is)			
19210 Herdy Roed Touaton, TX 77073		19210 Hardy Road Histation , TX 7707	3	100 (100) 100 (100)				
Generator's Phone:	sid garan ku ji si		(61) 230-		N 63 70 7	4710		
5 Transporter Company Names Services, Truc	5)61 11 100 11			U.S. EPA ID	0 0 95%			1000
7. Transporter 2 Company Name		Andrew Control of the	Same of	U.S. EPA ID N	lumber	<u>er Parc</u>		
						<u> </u>		
8 Designated Facility Name and Site Address 150 Day from member Services, line 1904 Grigge Rd.				U.S. EPA ID I	lumber	<i>r</i>		
Houseton TX, 77021				THEFT	ner -	Carrier of		
Facility's Phone: (713) (798) (513)			ا دادات	TXCO	DOAX	70 01		
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazar HM and Packing Group (if any))	nd Class, ID Mumber,	10, Contain	Type	11 Total Quantity	12. Unit. Wt./Vol.	15.1 W	aste Code	
X Environmentally Plantillo at Scheraton, solid	I nas e Uvcor	3.04	20	รางสำโนษากลัง	*	CARTE	OH .	
			4					
bostin più in alle.			- 4 50 - 101 5 131	el Lawelo		(100)		
						-+-	,	
							AND T	
							y 1942-44	400 97 41
								1
							NA.	
							M	
the training from the and a second information			CBS Prof	ile# CP	Job #	76159		
		<i>j</i>						100
na (angle)	11c)			iid)		46.		and the
5. CONTEROR'S CENTIFICATION: I heady declare the remaining of the remainin	lition for transport according to still it	nable international and natio	nal dovernm	annifetrom letne	lpping name	ard are day	Land Carried Land	
Expose (will) that the contents of this consignment conform to the foundation waste minimization statement dentified in 40 CFR 26	e terms of the attached EPA Acknow	ledgment of Consent.	ciuantity oer	peratos/ is true				
Fritight Spoke Skiller	Sig	nature	1	7/		Mont	1 24	Y y
Actual Sugr		A VERM	X W		Marie Carpet C. p. s.	14.	1	a
16. International Shipments Transporter signature (for exports state):	Export from U	J.S. Port of ent Date leavir					<u> </u>	
		2010 10EVII	* / /			18	100	
				<u> </u>			. D.	Ye
ransporter 1 Printed Typild Name	Sig	nature A 10 and		Himin		Mont	Day	1 A 7 7
ransportey/1 Primited/Typyld Name		nature Brend	Di	Hg-		Mont O Ment	Day	Ye
ranspokey/1 Primidi/Typiki Name		Drew	Xi	tlg-		1 4 4	Day	Ye
ransporter 2 Printed/Typed Name 8. Discrepancy	Sig	nature	Xi	thj-		1 4 4	Osy	31 C 1 1
Transporter 2 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy		Drew	Xi	Hg - □ Partial Rej	ection	1 4 4	Day	3 C
Transporter 2 Printed/Typed Name Fransporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity	Sig	nature	Number:			1 4 4	Day	Y L scton
ransporter 2 Printed/Typed Name Fransporter 2 Printed/Typed Name 8. Discrepancy 18a. Discrepancy Indication Space Quantity	Sig	nature Residue	Number:	Partial Rej		1 4 4	Day	Yes
ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator)	Sig	nature Residue	Number:			1 4 4	Day	Yes
ransporter 2 Printed/Typed Name (ransporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity 18b. Alternate Facility (or Generator) Cacility's Phone:	Sig	nature Residue	Number:			1 4 4	h Day	
ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator) Facility's Phone: 8c. Signature of Alternate Facility (or Generator)	Sig	nature Residue Manifest Reference	Number:				h Day	
Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity 18b. Alternate Facility (or Generator)	Sig	nature Residue Manifest Reference	Number:	U.S. EPAID N			h Day	
Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Atternate Facility (or Generator)	Sig	nature Residue Manifest Reference	Number:				h Day	
Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Weste Report Management Method Codes (i.e., codes for I	Type Type hazardious waste treatment, disposa 3. rdous materials covered by the mani	nature Residue Manifest Reference Mend recycling systems)	**	U.S. EPAID N		Month of Month	Day Full Re	1
Transporter 2 Printed/Typed Name 18. Discrepancy 18. Discrepancy	Type Type hazardious waste treatment, disposa 3. rdous materials covered by the mani	nature Residue Manifest Reference	**	U.S. EPAID N			Full Re	

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #

56156

the contract of the	Hardy Ro on , TX 77	and the second second		□
281)	230-5747			11c)
ild currier Fry to its : locks; it is : w time ini	r (the word carrier i ununum place of (i not of itself a con	being understo leitvery at said ract of carnings are of said grobe	ed Wroughous t dealination, if a It is makedly	apt as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as resurring any paraon or corporation substract to be in possibilities of the property under the contents appear to on its route, otherwise to deliver to mother carrier on the route to said destination. This Bill of Lading is a receipt file; a great, as to each currier of all or as to any said over all or any piddies of said route to destination, and as to each partured hereulader shall be subject to all the terms and conditions contained in the applicable contra
hipper o	nt: Churpes to be to or the "Billed to" pr o Shipper or the "B	rty without prio	r weithers cores	to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bit erk of Brisper. The extra copy of this Bill of Lading, furnished at the firms of shipment, must be attached to the fields b
ONSI	IGNED TO) : .		CARRIER:
	and the second s			
	nvironmer	Ital Servi	ces, Inc	그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그
004 G ousto sistical licable re "carrier; rmodel C h on the fi	Griggs Rd. on , TX 770 with that the produced and the C 's or shipper's well certificate: All Infe	021 et stated below epertwient of Tr gra." Fresion require eding. The ship Total	are property of anaportation, if d by Federal H per name hero Limit	4904 Griggs Rd. Houston, TX 77021- chandles, described, packaged, marked and labeled and is in propiir condition for transportation according to the fritting Stripment moves between to ports by a carrier by water, the law requires that the Still of Lading shall state when dignway Admirishration regulations at 49 CFR 390.540 implementing the intermodal State Container Agt of 1932 is seein is the tendering party. Description of Materials, Special Marks, and Exceptions
904 G Ousto sisticable ra trainer; emodal C h on the fi	Griggs Rd. On , TX 77 with the production of the D 's or shipper's well Controlled All Info face of this pill of I Container to, Type	D21 ct athled below spartment of Tr get." resision require ading. The ship	are property of areportation. It d by Pederal Ho per name here Unit Wit/Vol	4904 Griggs Rd. Houston, TX 77021- classified, described, packaged, marked and labeled and is in proper condition for transportation according to the infilm different moves between to ports by a carrier by water, the law requires that the Bitt of Lading shall state what dignary Admirishration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is seein is the tendering party. Description of Materials, Special Marks, and Exceptions
904 G Ousto sisticable ra trainer; emodal C h on the fi	Griggs Rd. on , TX 77/ with that the prod. equilations of the D 's or shaper's war container Container to, Type J. DM	021 et stated below epertwient of Tr gra." Fresion require eding. The ship Total	are property of anaportation, if d by Federal H per name hero Limit	4904 Griggs Rd. Houston, TX 77021- charaffeld, described, packaged, marked and labeled and is in proper condition for transportation according to the If this Shipment moves between to ports by a carrier by water, the law requires that the Shi of Lacing shall state when dignway Admirtatration regulations at 49 CFR 390.540 implementing the intermodal State Container Agt of 1952 is seein is the tendering party.
904 G OUSTO SISTO CONTROL SIST	Griggs Rd. On , TX 77 with the production of the D 's or shipper's well Controlled All Info face of this pill of I Container to, Type	021 et stated below epertwient of Tr gra." Fresion require eding. The ship Total	are property of areportation. It d by Pederal Ho per name here Unit Wit/Vol	4904 Griggs Rd. Houston, TX 77021- classified, described, packaged, marked and labeled and is in proper condition for transportation according to the infilm different moves between to ports by a carrier by water, the law requires that the Bitt of Lading shall state what dignary Admirishration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is seein is the tendering party. Description of Materials, Special Marks, and Exceptions
904 G OUSTO Is is to caption a "caption": arrivodal C th on the th	Griggs Rd. On , TX 77 Willy that the production of the D 's or shipper's wall Continues: All tripe face of this pill of I Container No. Type DM DM	D21 Et stated below epartment of Troppe from the state address Tro	are property of anaportation, it d by Federal H per rayne herd Unit WWV of	4904 Griggs Rd. Houston, TX 77021- Consider described, packaged, marked and labeled and its in proper condition for transportation according to the If this different moves between to posts by a carrier by water, the law requires that the Bill of Lading shall shall what dignage Admirishration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is sel cin is the tendering party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags
904 G OUSTO Sisto callication of capturer; produce C h on the fi	Griggs Rd. On , TX 77 First y shall the production of the Dris or shipper's well Continues: All informace of this pill of 1 Container Type DM DM	D21 Et stated below epartment of Troppe from the state address Tro	are property of anaportation, it d by Federal H per rayne herd Unit WWV of	4904 Griggs Rd. Houston, TX 77021- Consider described, packaged, marked and labeled and its in proper condition for transportation according to the If this different moves between to posts by a carrier by water, the law requires that the Bill of Lading shall shall what dignage Admirishration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is sel cin is the tendering party. Description of Materials, Special Marks, and Exceptions Recyclable Oily Rags

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

Transportation Work Ticket

VAM-USA (Hardy Road)

Folder ID:

- Non-Bulk Disposals		
Date : 1/8/2008	Manifest #:	004011905/00401909
VAM-USA Client:	Ticket :	56156 CES Environmental Services, Inc.
Phone: 2812305747 CES Environmental Services In Transporter:	Consignee :	CES CAMPOUNTAINES SERVICES, ITC.
Signature Sacher Bodles	Signature	
Leave CES Yard: Arrive At Customer: 11:40 Begin Loading: 13:10 Finish Loading: 13:35 Leave Customer: 13:35	Begin Un Finish Ur Leave De	Destination 1:30 loading: 3:10 loading: 3:45 loading: 2:45
Customer PO #:	tal Hours:	CES Unload:
Gross Weight:	Ending (Odometer :
Tare Weight :	Begining	Odometer :
Net Weight:	Total Mil	les :
Val: W. L	Tractor # : 2000	Tote # :
Tyrical Control of the control of th	railer #: 217 ve fixe rep ob, Also un	Box#: Daired at yard before loaded trailer
	,	

JOB INFORMATION PROFILE

Folder ID : VAM-USA (Hardy I - Non-Bulk Dispos		•		•
Customer : VAM-USA		Driver :	Sittig, Brent	
Address: 19210 Hardy Road	1	Helper:	*** _*	
City, State, Zip: Houston TX , 770	<u>73</u>	Date:	1/8/2008	Time: 2nd
CES Contact : <u>* () -</u>		Truck#	2000	Trailer # 217
Job Description :				
deliver 1 over pack drum		• · · · · · · · · · · · · · · · · · · ·		
pick up the following drums				
Bill of Lading	en en en en en en en en en en en en en e			
	# 1164]	· ·	2	
~8 drums empties [CE	S#1300]	2	T.	
Manifest	• • • • • • • • • • • • • • • • • • •	4	Ý 🐩	
•	ES#1165] S#2294]		2	
site contact is richard ID #: 56156 CUSTOMER INFORMATION				
OPERATION HOURS: SHI	PPING/RECEIVING CONT	ACT: AFI	ER HOURS CON	TACT:
Open:	Name:		Name:	
Close:	Number:		Number:	
RECEIVING INFORMATION				
OPERATION HOURS: SHI	PPING/RECEIVING CONTA	ACT: AFT	ER HOURS CON	TACT:
Open :	Name:		Name:	
Close:	Number:		Number:	
PURCHASE ORDER NUMBER REQUIR	ED: " YES	NO		
IF YES. P.O. #:				
PPE REOUIRED: YES NO		HACSC REQUIRE	D: TES	□ NO
IF YES, WHAT?		IF YES, WI	HAT?	
CAN CUSTOMER LOAD US:	YES NO		ANTICIPATED:	YES NO
ROPPER PUMP:	YES NO	and the same of th	R REOUIRED	
· —	na na na na na na na na na na na na na n	PAN LINE	A NEWVINEY	YES NO

LOADING/UNLOADING TRAILER TYPE:	REAR BELLY DOES NOT MATTER		
BOX NUMBER:			
CES OWNS BOX:	YES NO CUSTOMER O	WNS BOX: YES NO	
CES RENTED BOX:	YES NO CUSTOMER R	ENTED BOX: YES NO	
AMOUNT OF HOSE NEEDED:	DRU	M DOLLY NEEDED: YES	□ NO
SIZE:	PALL	ET JACK NEEDED: YES	□ NO
LOADING FROM (i.e. Tank):	CAN	CUSTOMER LOAD WITH FORKLIFT:	YES NO
SIZE OF FITTING:		Note: Pallets are only good if they	
TYPE OF FITTING:	•	trailer. Otherwise, it is a huge and driver. If pallets are used, then the wrapped.	
FIELD SERVICE WORK			
HELPER REQUIRED: YES	☐ NO IF YES, HOW MANY?	0	
EQUIPMENT NEEDED:			
			· •
			:

Monday, December 31, 2007

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

VAM USA Company Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

Invoice

Date	Invoice #
2/22/2008	42808



		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	02/14/08				
4.5	Transportation services by CES @ \$69.00 per	hour		69.00	310.50
	24% Fuel Surcharge			74.52	74.52
3	Disposal of Non RCRA regulated material (ph \$65.00 per drum	osphate liquids) @	4013031JJK	65.00	195.00
2	Disposal of Non RCRA regulated material (ph \$65.00 per drum	nosphate solids) @	4013031JJK	65.00	130.00
2	Disposal of Non RCRA regulated material (sa \$25.00 per bag	ndblast media) @	4013031JJK	25.00	50.00
12	Recycling of oily rags @ \$65.00 per drum		BOL 58638	65.00	780.00
16	Recycling of Non DOT regulated empty drum	s @ \$10.00 each	BOL 58638	10.00	160.00
20	Sale of empty open top drums @ \$30.00 each		BOL 58639	30.00	600.00
	4% City of Houston Franchise Fee			15.40	15.40
	CES job #58613,58638,58639				
e appreci	ate your business!		Subtotal		\$2,315.42
ccount is d	ent Policy: Any unpaid balances begining on the 30th due will accrue a per annum interest rate of 6%, unle		Sales Tax (8.	25%)	\$49.50
ı a formali	ized contract.		Total		\$2,364.92

Ple	ese pri	int or type. (Form desig	ned for use on eli	te (12-pitch) typewr	iter.)					11	Form	Approved.	OMB No. 2	2050-0039
\prod		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu TXD991	mber L 304155 / 3	33140	2. Page 1 of		ency Respons 81) 23		4. Manifest		303	1 J	JK
П		enerator's Name and Mallin	g Address				Generator	's Site Address	(if different t	nan mailing addres	•)			
Ш		10 Hardy Road						ian Herdy Ros	d					
Ш	Hou	uston, TX 77073						on , TX 770	73					
Ш		erator's Phone: (251) ansporter 1 Company Nam	230-5747			l			(261) 230	1-5747 U.S. EPA ID N	lumber			
П	CE	S Environment	tal Service	e, Inc.	·					TXDO	0895	0461		
П	7. Tra	ansporter 2 Company Nam								U.S. EPAID N	umber			
П										1				
		eignated Facility Name and Environmental Sen M Griggs Rd.	d Site Address vices. Inc.					<u> </u>		U.S. EPA ID N	umber			
Ш		aston TX, 77021			•			•		75/0.4	000E	2464		
П	1		676-1460							TXD0	יכצטטי	0401		
П	9a.	9b. U.S. DOT Description		Shipping Name, Haza	rd Class, ID Number,			10. Conta	iners	11. Total	12. Unit	13 \	Vaste Code	
П	HM							No.	Туре	Quantity	Wt./Vol.			
ġ		Non-RCRA/Non	DOT regulate	ed material(Ph	osphate Liquio	ds)		2	DM	21600	Þ	00021) 31	
GENERATOR		-						3		2,400			`	
¥	<u> </u>	Non-RCRA/Non	DOT may date	ad mactes of ude	a (abaaabaa	\ calide\	-		DM	-	P	2222		
8				· asu suit	be /hu snahu sage	: aunitia }		2		600		00035	.31	
Ш	1		•					<i>G</i>						
Ш		Non-RCRA/Non	DOT regulate	ed waste solid	(sandblast r	nedia)			BA		P	00214	302	
Ш								2		6,000				
H	<u></u>	<u> </u>								4 /-				
П	l	4.					ļ		1					
											:			
Ш	14. Ş	Decial Handling Instruction Folder ID: VAM-US	s and Additional Info	ormation					1	<u>. </u>		<u> </u>		
П	"		SA (Handy Road Julk Disposals	d)					CES Pro	file # CE	S Job #	- 58613		
	112	1165	•	L1b) 1072		11c) :	1090			11d)				
Ш		• ••								· •				
П		GENERATOR'S/OFFERO marked and labeled/placa	rded, and are in all n	espects in proper cond	lition for transport ac	cording to applic	able Intern	national and nat						
Ш		Exporter, I certify that the o							all cuantity ca	merator) is true				
П		erator's/Offeror's Printed/Ty			(a) (ii i aiii a ia		nature		·			Mon	th Day	Year
I↓	l	Beau	Ball	med .			R	10	70			12	114	125
	16. in	ternational Shipments	Import to	• #		Export from U	J.S.	Port of er	ntrv/exit:					
F		sporter signature (for expo	rts only):					Date leav	•					
TRANSPORTER	17. Tr	ransporter Acknowledgmen		ials		<u> </u>	an the same		-			14:	K 8	
Š	Irans	poster 1 Printed/Typed Na		a. —		Sigi I	nature	- St				Mon I	th Day Id∂aa	Year
S	Trans	sporter 2 Printed/Typed Na	(OC) Ngu	y		Sign	nature			•		Mon	th Day	Year
M				V		· 1		,				l y	1	1
Ā	1	iscrepancy						. ***			7.	· · · · · · ·		
П	18a. [Discrepancy Indication Spa	ace Quan	ntitv	Туре		Ė	Residue		Partial Reje	ection	Г	Full Reje	ction
П										,		.		
	405 /	Attornata Facility (as Canas	ndor)				Mar	nifest Reference	e Number:	U.O. EDAZDA				
15	100.7	Alternate Facility (or Gener	awi)							U.S. EPA ID N	unio01			
Ä	Facilit	hila Dhana:								ı				
	18c. 5	ity's Phone: Signature of Alternate Faci	lity (or Generator)		· · · · · · · · · · · · · · · · · · ·							Mor	nth Day	Year
DESIGNATED FACILITY			,										1	
ă	19. H	azardous Waste Report M	anagement Method	Codes (i.e., codes for	hazardous waste trea	atment, disposa	, and recy	cling systems)	• • • • • • • • • • • • • • • • • • • •	 		<u> </u>		
岜	1.			2.		3.		·		4.				
1											•			
$\ \ $		esignated Facility Owner of	r Operator: Certifica	tion of receipt of haza	dous materials cover			as noted in ite	m 18a					
$\ \ $	PRINTE	ed/Typed Name	l n			Sig:	nature	8~	B			Mor I 2	ith Day	Year
L¥ FB	A Form	1 8700-22 (Rev. 3-05) F	ROW A	ara checlate				V**-					117	3
	VI VIIII	. 5. 55-55 (1/64. 3-65) L	ISTINUO GUIUNIS (al o oneciolo.			ESIG	NATED F	ACILITY	TO DESTIN	ATION	STATE (IF REQ	UIRED)

MASTE MANIFEST		204155 / 22140		 Emergency Respons (281) 230 	L 574			303	1 1	Jķ
Generator's Name and	N. O. States, St. Apr. 10	1304155 / 33140		COL) C.P. Senér ator Visito Address				<u> </u>	<u> </u>	<u> </u>
MA-USA				vam-usa						
9210 Herdy Road				19210 Hardy Ros				y periodic	Marine 1	
louston, TX 77073	MA 230-6347.	The art Share to be ye	distantina la la	Houston, TX 770	73 (28 1) 23	0.40247	and the state of			
. Transporter # Company	ANA COST SEE ATTOOR	NI 10日 美植木丁 医甲基基腺管 [1867]	and the second		14,44,44	U.S. EPAID	Namber "	1.45/		
CES Environm	ertel Service	o, Inc. or submitted			re .	TXIX	10195	0461		
. Transporter 2 Company	Name				*	U.S. EPA ID N	lumber	-11 4 -1 (D) to 16 to		_
. Designated Facility Nar	ne and Site Address		orthografia (Alaparia			U.S. EPA ID N	lumber			
IPS Environmental 1904 Grigge Rd.	Services, Inc.					and the second	4			
louston TX, 77021										
acility's Phone:	713) 676-1460	ang pagagan managan sa sa sa sa sa sa sa sa sa sa sa sa sa			18 8 8 8 1 B 1	TXDE	0895	0461		
9b. U.S. DOT Des	scription (including Proper	Shipping Name, Hezard Class, ID N	umber	10. Conta	nere	11. Total	12. Unit		Waste Code	
HM and Packing Grou	ip (if any))		or gen out	No.	Type	Quantity	Wt./Vol.	13.1	waste Coo	18
Non-RCRAM	ton DOT resilets	ed material (Phosphate L	la et l		Med	orași de la secă	Ď	00021	131	
			* The second second second second second second second second second second second second second second second	3	*** Tital	12400	Ì	197006.3	# eF A	+
ja	eÉ Én side (7 legd is a	ann an Theath I guidean an cean Geles (S.	31 Subara		1		or the .			L
Non-RORAM		ed waste sludge (chast		ig 10.4 4 0.55000.30	DM	r Jayland si ga	*	00035	31	
				1 2		loco				\vdash
										L
PHEN-RORAM	ton DOT regulate	ed waste solids (sandbla	ast media)	,	BA		p .	00214	202	
				9	1	6,000				t
					<u> Li</u>					L
4.										
	23			I * *	1					†
				-		1				
Folder ID: VAP - No. 1 a) 1385 5. GENERATOR'S/OFI	FEROR'S CERTIFICATIO	d) L1b) 1072 DN: I hereby declare that the content	11c) 10	re fully and accurately de	CES Pr	11d) we by the proper sh	ipping name	e, and are clas	sified, pac	age arv
Folder ID: VAP No. 12) 1165 GENERATOR'S/OF marked and labeled/ Exporter, I certify the	T-USA (Hardy Rose or-Busk Disposale 1 FEROR'S CERTIFICATIO placarded, and are in all n t the contents of this cons	d) Lib) 1072	s of this consignment at port according to applica attached EPA Acknowle	re fully and accurately de able international and na- adgment of Consent.	escribed abo	11.d) ve by the proper shamental regulations.	ipping name	e, and are clas	sified, pac am the Prifi	l. age
Folder ID: VAN 1a) 1165 5. GENERATOR'S/OF marked and labeled/ Exporter, I certify that J certify that the west	FEROR'S CERTIFICATIOn placarded, and are in all in the contents of this conservation statement and/Typed Name	d) 13b) 1072 DN: I hereby declare that the content respects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at	is of this consignment at port according to applica attached EPA Acknowle m a large quantity gene	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed abo tional govern all quantity o	11.d) ve by the proper shamental regulations.	ipping name	e, and are class doment and I : Mon	am the Prin	ary
1 a) 1165 5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that I certify that the wast lenerator's/Offeror's Print	FEROR'S CERTIFICATIOn placarded, and are in all in the contents of this conservational minimization statement and/Typed Name	d) 13b) 1072 DN: I hereby declare that the content respects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at	is of this consignment at port according to applica attached EPA Acknowle m a large quantity gene	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed abo	11.d) ve by the proper shamental regulations.	ipping name	e, and are class alpment and I a	am the Prin	ary
1 a) 1165 5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that I certify that the wast lenerator's/Offeror's Print	FEROR'S CERTIFICATIOn placarded, and are in all in the contents of this conservational minimization statement and/Typed Name	d) 13b) 1072 DN: I hereby declare that the content respects in proper condition for transg signment conform to the terms of the identified in 40 CFR 262.27(a) (if I at	is of this consignment at port according to applica attached EPA Acknowle m a large quantity gene	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	e, and are class doment and I : Mon	am the Prin th Day	ary
12) 1165 5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that Locatify that the west enerator's/Offeror's Print 6. International Shipment ransporter signature (for	FEROR'S CERTIFICATIO placarded, and are in all n t the contents of this conse eminimization statement ad/Typed Name ts	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle m a large quantity gene Sign	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	e, and are class doment and I : Mon	am the Prin th Day	ary
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that the wast enerator's/Offeror's Print fransporter signature (for 7. Transporter Acknowled	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this consise minimization statement ad/Typed Name Is Import to exports only): Igment of Receipt of Mater	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Sign	re fully and accurately de able international and na adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	e, and are classipment and I a	am the Prin	iary
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that the wast enerator's/Offeror's Print 6. International Shipment ransporter signature (for 7. Transporter Acknowled ansporter 1 Priated/Type	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this consise minimization statement ad/Typed Name Is Import to exports only): Igment of Receipt of Mater	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle m a large quantity gene Sign	re fully and accurately de able international and na adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	s, and are classipment and to Mon	am the Prin	iary
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that the west enerator's/Offeror's Print 6. International Shipment ransporter signature (for 7. Transporter Acknowled ansporter 1 Printed/Type	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this consisterment ad/Typed Name ts Import to exports only): Igment of Receipt of Mater ad Name	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gener Signi Export from U.	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	o, and are classipment and I a	th Day	nary
GENERATOR'S/OFI marked and labeled/ Exporter, I certify that Locality that the west enerator's/Offeror's Print international Shipment ransporter signature (for Transporter Acknowled ansporter 1 Printed/Type	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this consisterment ad/Typed Name ts Import to exports only): Igment of Receipt of Mater ad Name	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gener Signi Export from U.	re fully and accurately de able international and na adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	s, and are classipment and to Mon	am the Prin	iary
123 1165 5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast enerator's/Offeror's Print canaporter signature (for 7. Transporter Acknowled ansperter 1 Printed/Type canaporter 2 Printed/Type	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this consisterment ad/Typed Name ts Import to exports only): Igment of Receipt of Mater ad Name	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gener Signi Export from U.	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	o, and are classipment and I a	th Day	iary
GENERATOR'S/OFI marked and labeled/ Exporter, I certify that Locatify that the west enerator's/Offeror's Print international Shipment ransporter signature (for 7. Transporter Acknowled ansporter 1 Printed/Type ansporter 2 Printed/Type 3. Discrepancy	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this conse te minimization statement ad/Typed Name ts Import to exports only): Igment of Receipt of Mater ad Name	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gener Signi Export from U.	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name	o, and are classipment and I a	th Day	iary
GENERATOR'S/OFI marked and labeled/ Exporter, I certify that Locatify that the west enerator's/Offeror's Print international Shipment ransporter signature (for 7. Transporter Acknowled ansporter 1 Printed/Type ansporter 2 Printed/Type 3. Discrepancy	FEROR'S CERTIFICATIO placarded, and are in all in it the contents of this conse te minimization statement ad/Typed Name ts Import to exports only): Igment of Receipt of Mater ad Name	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately de able international and nat adgment of Consent. rator) or (b) (if I am a sm ature	escribed aboutional govern	11.d) ve by the proper shamental regulations.	ipping name If export sh	o, and are classipment and I a	th Day	// // // // // // // // // // // // //
GENERATOR'S/OFI marked and labeled/ Exporter, I certify that Locatify that the west enerator's/Offeror's Print international Shipment ransporter signature (for 7. Transporter Acknowled ansporter 1 Printed/Type ansporter 2 Printed/Type 3. Discrepancy	FEROR'S CERTIFICATIO placarded, and are in all in t the contents of this consise minimization statement ad/Typed Name ts	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable international and natiodgment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	11d) ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	o, and are classipment and I a	th Day	//
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that it wast enerator's/Offeror's Print 6. International Shipment ransporter signature (for 7. Transporter Acknowled ansporter 2 Printed/Type 3. Discrepancy Indication in the printed of t	FEROR'S CERTIFICATIO placarded, and are in all in t the contents of this consider minimization statement and/Typed Name Is	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable intermetional and natiodyment of Consent. reator) or (b) (if I am a smature S. Port of el Date leavature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	o, and are classipment and I a	th Day	//
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that it wast enerator's/Offeror's Print 6. International Shipment ransporter signature (for 7. Transporter Acknowled ansporter 2 Printed/Type 8. Discrepancy Indications in the printed of	FEROR'S CERTIFICATIO placarded, and are in all in t the contents of this consider minimization statement and/Typed Name Is	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable international and natiodgment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	11d) ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	o, and are classipment and I a	th Day	//
123 1165 5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast enerator's/Offeror's Print canaporter signature (for Transporter Acknowled ansporter 1 Printed/Type ansporter 2 Printed/Type B. Discrepancy Ba. Discrepancy Indication Bb. Alternate Facility (or 6)	FEROR'S CERTIFICATIO placarded, and are in all in t the contents of this consider minimization statement and/Typed Name Is	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable international and natiodgment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	o, and are classipment and I a	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that certify that dependent of the latest	FEROR'S CERTIFICATION placarded, and are in all in the contents of this consiste minimization statement and/Typed Name ts	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable international and natiodgment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	Mon	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that certify that dependent of the latest	FEROR'S CERTIFICATION placarded, and are in all in the contents of this consiste minimization statement and/Typed Name ts	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment at port according to applica attached EPA Acknowle in a large quantity gene Signi Export from U.	re fully and accurately deable international and natiodgment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	o, and are classipment and I a	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that do wast identify that the wast identifies the wast identify that the wast identify that the wast identify that the wast identify that the wast identifies the wast identify that the wast identify that the wast identify that the wast identifies the wast identify that the wast identifies the wast id	FEROR'S CERTIFICATIO placarded, and are in all in the contents of this consise minimization statement ad/Typed Name bs	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(b) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the	is of this consignment al port according to applica attached EPA Acknowle m a large quantity gene Signa Export from U.	re fully and accurately deable international and natiodyment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature Residue Manifest Reference	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	Mon	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast benerator's/Offeror's Print 6. International Shipment fransporter signature (for 7. Transporter Acknowled ransporter 2 Printed/Type 8. Discrepancy 8a. Discrepancy Indicate 8b. Alternate Facility (or 6 acility's Phone: 8c. Signature of Alternate	FEROR'S CERTIFICATIO placarded, and are in all in the contents of this consise minimization statement ad/Typed Name bs	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I at 0 U.S.	is of this consignment al port according to applica attached EPA Acknowle m a large quantity gene Signa Export from U.	re fully and accurately deable international and natiodyment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature Residue Manifest Reference	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true. U.S. EPA ID N	ipping name If export sh	Mon	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast benerator's/Offeror's Print 6. International Shipment fransporter signature (for 7. Transporter Acknowled ransporter 2 Printed/Type 8. Discrepancy 8a. Discrepancy Indicate 8b. Alternate Facility (or 6 acility's Phone: 8c. Signature of Alternate	FEROR'S CERTIFICATIO placarded, and are in all in the contents of this consise minimization statement ad/Typed Name bs	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(b) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the	is of this consignment al port according to applica attached EPA Acknowle m a large quantity gene Signa Export from U.	re fully and accurately deable international and natiodyment of Consent. rator) or (b) (if I am a smature S. Port of el Date leave ature Residue Manifest Reference	escribed abo tional govern all quantity of ntry/exit: ring U.S.:	ve by the proper shamental regulations. penerator) is true.	ipping name If export sh	Mon	th Day	ectic
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast senerator's/Offeror's Print fransporter signature (for 7. Transporter Acknowled ransporter 1 Printed/Type 8. Discrepancy 8a. Discrepancy Indication 8b. Alternate Facility (or of acility's Phone: 8c. Signature of Alternate 9. Hazardous Waste Rep	FEROR'S CERTIFICATIO placarded, and are in all n t the contents of this cons te minimization statement and/Typed Name Import to exports only): Igment of Receipt of Mater and Name On Space Quar Generator) Pacility (or Generator)	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S. rials	ss of this consignment at port according to applica attached EPA Acknowles in a large quantity general Export from U. Signal Si	re fully and accurately deable international and national and national and national and particles of the content of the conten	escribed aboutional govern all quantity of marylexit: ring U.S.:	ve by the proper shamental regulations. penerator) is true. U.S. EPA ID N	ipping name If export sh	Mon	th Day	A L
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast senerator's/Offeror's Print fransporter signature (for 7. Transporter Acknowled ransporter 1 Printed/Type 8. Discrepancy 8a. Discrepancy Indication 8b. Alternate Facility (or of acility's Phone: 8c. Signature of Alternate 9. Hazardous Waste Rep	FEROR'S CERTIFICATIO placarded, and are in all n t the contents of this cons te minimization statement and/Typed Name Import to exports only): Igment of Receipt of Mater and Name On Space Quar Generator) Pacility (or Generator)	DN: I hereby declare that the content espects in proper condition for transpagnment conform to the terms of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(b) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the content of the identified in 40 CFR 262.27(a) (if I are the	ss of this consignment all port according to applica attached EPA Acknowles in a large quantity general Export from U. Signal S	re fully and accurately deable international and national and national and national and particles of the content of the conten	escribed aboutional govern all quantity of marylexit: ring U.S.:	ve by the proper shamental regulations. penerator) is true. U.S. EPA ID N	ipping name If export sh	Mon	th Day th Day	ectio
5. GENERATOR'S/OFI marked and labeled/ Exporter, I certify that certify that the wast senerator's/Offeror's Print Generator's/Offeror's Offeror's/	FEROR'S CERTIFICATIO placarded, and are in all n t the contents of this cons te minimization statement and/Typed Name Import to exports only): Igment of Receipt of Mater and Name On Space Quar Generator) Pacility (or Generator)	DN: I hereby declare that the content espects in proper condition for transpignment conform to the terms of the identified in 40 CFR 262.27(a) (if I at U.S. rials	ss of this consignment all port according to applica attached EPA Acknowles in a large quantity general Export from U. Signal S	re fully and accurately deable international and natiogenem of Consent. ration) or (b) (if I am a smature S. Port of el Date leav ature Residue Manifest Reference	escribed aboutional govern all quantity of marylexit: ring U.S.:	ve by the proper shamental regulations. penerator) is true. U.S. EPA ID N	ipping name If export sh	Mon	th Day th Day	ection

Bill Of Lading #:

58638

			es, Inc.	destruction of the second	#####################################					
Fold	er ID :		-USA place -Suix Diag							
Orig	ginal —	Shipper	Provided	Short F	onn Straight Bill of Lading – Not Negotiable – Domestic					
	IPPED M-US/	FRON	!:		CES Profile # 11a) 1164					
		irdy Ro	and the state of t		11b) 1300					
		. TX 77)-5747	073							
CHITY	to the urum to the urum to it is not of	word carrier Last place of d l'Amedia cont		en en en en en en en en en en en en en e	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, while With as insuming any person or corporation subvirtued to be in polantation of the property under the contract) agrees to do not single, obtained to deliver to another carrier on the route to salid destination. This little of Ladde to a receipt for a spread, as to each carrier of all or as to any said over all or any perion of salid route to destination, and as to each a y service to be performed harmander shall be subject to all the terms and conditions contained in the applicable contra					
For per to Ship	yment On oper or the	repes to be to "Billed to" pe	or intermediary Hand to dispose why without pri- Migal to" punity	r or the "Sille or written con	ito" party are sait furth in the governing contract with Shipper. No charges other than those contained therein may be b hart of Shipper. The actra copy of this Sill of Lading, furnished at the time of shipment, must be attached to the magni					
CO	NSIGI	VÉD TO) :		CARRIER:					
		ronmen Igs Rd.	ital Serv	ices, in	4904 Griggs Rd.					
Hou	ston ,	TX 770	021		Houston , TX 77021-					
riterro.	odal Certifi n the face o	inipper's well cate: All infor if this bit of h Latiner Type	wallen readir	ud by Federal oper maris he Unit WMVoi	History Administration regulations at 49 CFR 390.540 implementing the intermedal Safe Container Act of 1992 is a win in the tendentropyray. Description of Materials, Special Marks, and Exceptions					
1	MU.	1,464]]	총마는 그 사용 시민들은 하는 그리지 않는 밤에게 되는 마음이 살았다고 싶다. [4]					
Vo.	12	DM	1330) <u> </u>	Recyclable Oily Rags					
·			1390		Recyclable Oily Rags Non DOT regulated empty drums					
No No		DM	1390							
 ,		DM	1390							
No	12	DM	1320 10 em		Non DOT regulated empty drums					
No	12 16	DM OM	1320 10 em							
yo — hip Per	12 16 per :	DM DM VAM-U	1320 10 em	eh P	Non DOT regulated empty drums Signature: Date: 2/14/08					
io ————————————————————————————————————	12 16 per :	VAM-U	1320 10 em	eh P	Non DOT regulated empty drums					

White (Generator Return Copy)

Yellow (Transporter Copy)

Signature:

Receiving Facility CES Environmental Services, Inc.

AM BROWN

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

2-14.78

Bill Of Lading #:

58639

٠.						40000	Section 2	******************	
. 1	Folder ID:	NAME USA (Hardy Road)			6.1				
		- Non-Bulk Disposals		· .					
- 1	<u> </u>		 منحبين		 -				

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:
CES Environmental Services, Inc.
4904 Griggs Rd
Houston, TX 77021
(713) 676-1460

CES Profile #
11a)
11a)
11c)

The property described below, in apparent good order, or cept as noted (content and consistent of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the world carrier being understood throughout this as remarking any perton or corporation authorized to be in possession of this property under the contract agrees to carry to lits unusual place of defluery of said destination, if on the route, otherwise to deliver to another carrier on the route to said destination. This till of Lading is a riscopt for goods, it is not of hand a contract of carriers, if is required, as to each party at the carrier of all or as to any said over all or any portion of said property. But every service to be performed harmunder shall be subject to all the tarries and conditions contained in the applicable contract between strongs and carrier or intermediate.

For payment: Charges to be billed to Entoper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Entoper. The extra copy of this Bill of Lading, furnished at the time of shipmers, must be attached to the treight bill submitted to Entoper or the "Billed to" party and sent to:

CONSIGNED TO:

VAM-usa

19210 Hardy Road

Houston, TX 77073

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021-

This is to certify that this product stated below are properly classified, described, pickaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a certify by water, the law requires that the Sitt of Loding shall state whether it is "carrier's or stateper's water."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.540 Implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of leading. The shipper name hands his the tendening party.

Haz	Container	Total Unit Quantity WWVo	
	No. Type		
No	2 CF	Ead	4 foot box
No	1 CF	Each	8 foot box
No	20 DM	Each	Empty open top drum

Shipper: CES Environmental S	ervices, Inc.		1 1 .
Shipper: CES Environmental S Per: 100 Down	Signature : July	Date :/	14/08
일다 그는 말을 다른 회사를 하고 있는 경기를	지르아시아 아랍니까 나는데 말을 먹는데 하다.		
Carrier CES Environmental Ser			114/09

Per: 50004 Kodwsy

Signature

Date : 2/1

Receiving Facility VAM-usa

Per: Dean Dellad

Signature

Date : 0/14/08

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID :	VAM-USA (- Non-Bulk	Hardy Road) Disposals		004013032	BOLH SOLZE
Date: 2	/14/2008		Manifest # :	00401303	2000
v Client :	'AM-USA		Ticket :	58613	
	812305747	the second secon		CES Environm	ental Services, Inc.
		onmental Services, li	Consignee :		
Transporter		Official Services, it	·····		
Signature	PA	Z	Signature		
Leave CES	Yard: _	11200 km	Arrive At	Destination	2 :30
Arrive At C	ustomer : _	12:00	Begin Un	loading :	
Begin Load	ling: _	12:10	Finish Ur	iloading:	
Finish Load	ding: _	1:40	Leave De	stination :	3:30
Leave Cust	omer: _	1:45	Arrive At	CES Yard :	
Customer	PO #:	To	tal Hours:		CES Unload:
Gross Weig	ght :		Ending (Odometer:	007933
Tare Weigh	nt:	- Control of the Cont	Begining	Odometer : _	007182
Net Weight			Total Mil	es:	51
Driver : R	odriguez, Bobb	oy T	Tractor # : 2002	To)te # :
ignature:_	The	2	Trailer # : 217	B	ox # :
b Comments/f	Equipment : _	Plu long	o of dru	ms and	2 pallets.
from	Van L	15 A. Hua	1 off to	CES,	for offlorom
Delive	<i>∂</i> 8 e	mpty drom	s Copentop,	metal)	and 3 boxes.
White (CES	· Office	Yellow (CES Office / I	Billing)	S Office / (FTA)	Golden Rad (Customer)

CES Environment Services, Inc.	JOB INFO	RMATION PR	OFILE	
Folder ID: VAM-USA (Hardy Roa - Non-Bulk Disposals				
Customer : <u>VAM-USA</u>		Driver : Rodrigu	ez, Bobby	
Address: 19210 Hardy Road		Helper:		
City, State, Zip: Houston TX, 77073		Date: 2/14/2008	Time: 2nd	
CES Contact :() -		Truck # 2002	Trailer # 217	
lob Description :				
ELIVER THE FOLLOWING:				
-2 4' boxes - 1 8' box				
-20 open top metal drums				
ickup and label the following drums:				
ill of Lading				
-				
12 drums of rags [CESi 13 drums empties [CES#1	1164] THI HUIL			
•	300] 11)			
fanifest				
	165] / 111			
	1072] 41 090] - 11			
2 bags of salidblast media (CES#)	090] . //			
lanifest (HAZ)				
2 drums of lead dope contaminets [{i	1090047738] ✓ 11			
	- ",			
ite contact is richard				
D#: 58613				
CUSTOMER INFORMATION				*
	NG/RECEIVING CONTACT:	AFTER HOURS	CONTACT:	
Open :	Name:	Name:		
Close: Nu	mber:	Number:		
RECEIVING INFORMATION			The state of the s	,
	IG/RECEIVING CONTACT:	AFTER HOURS	CONTACT:	
	lame:	Name:		
	mber:	Number:		

HACSC REQUIRED:

YES NO

IF YES. P.O. #:

PPE REQUIRED: YES NO

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69. Robstown, TX 78380

RECEIVED

JAN 0 3 2008

BY:

(800) 242 3209 (361) 387-3518

Fax: (361) 387 0794 (361) 387-0577

US Ecology Texas, L.P. an American Ecology company

Page 2 of 2

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021 invoice #: T38968

Invoice date: 12/29/2007 Customer ID: 25971 / 25971

Please remit checks to:

P.O. BOX 26273

Salt Lake City, UT 84126-0273

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA Account #: 5130000820

ABA: 121000248

Account Name: AEC/Subsidiaries

Terms: 30 Days

O	NTER, INC, 1213 CON		VICTOR TO THE REAL			
	2009407-64850-00216	*	Waste Stream #:090047624-		EPA ID:TXR0900549(96
		6% energy surc				\$72.00
Reference #: 0712	2009407-64850-002164	4850JJK-1-4	Waste Stream #:090047624-	-0		
2.00 55 0	GALLON DRUM	STABILIZATION	N ·		\$100.00	\$200.00
0.4575 TON	NS(2000 LBS)	TAX			\$8.00	\$3.66
		6% energy surc	harge		****	\$12.00
				IK-Disposal E		
,,, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SALLON DRUM	STABILIZATION	N	1-1 24	\$100.00	\$100.00
,,,,,	SALLON DRUM NS(2000 LBS)	TAX		106.98	\$100.00 \$8.00	\$0.98
0.1225 TON	NS(2000 LBS)	TAX 6% energy surc	charge		\$8.00	\$0.98 \$6.00
0.1225 TON	NS(2000 LBS) X(HEARNE) , 1401 W	TAX 6% energy surc BROWN ST., HE	harge EARNE, TX 77589		*	\$0.98 \$6.00
0.1225 TON Generator: GAT teference #: 0712	NS(2000 LBS)	TAX 6% energy surc BROWN ST., HE	EARNE, TX 77589 Waste Stream #:090056386-	•	\$8.00	\$0.98 \$6.00
0.1225 TON Generator: GAT Reference #: 0712	NS(2000 LBS) X(HEARNE) , 1401 W 2009407-6491 -002164	TAX 6% energy surc BROWN ST., HE	harge EARNE, TX 77589 Waste Stream #:090056386-	•	\$8.00 EPA ID:TXD0008352	\$0.98 \$6.00



\$5,603.79

r	-				WOH	1940	77						
Plea	اللحاة	nt or type. (Form desig PORM HAZARDOUS NE VE MANUFEST	نا 5 ناست	304155 /		2 Page 1 of 3.	(281) 23		00	Franks : seed .	dente Arrest	8 JJ	
	W	TUSA NEWS ON MARK	y Address	301233 }	33170		AM-USA	(F different l		<u>,401</u>	.100	0 00	n.
		10 Herdy Roed mon, TX 77073 (201)	230-5747				9210 Hardy Ros ouston , TX 770		-5747				
			tal Service	i, Inc.					TXD		0461		
	7. Nanapolar 2 Company Name U.S. SPA SP Name U.S. SPA D												
Ш	P.O.	See 307	d Site Address						V.S. 69A1D	Number			
			242-3209	Chief Steen He			19. Conto			06945			
	N. W.							749	11. Year Quantity	MAN.	10.	Whote Codes	
GENERATOR	X	:		., ., ., .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1		300		UUOOU	H, DO	<i>R</i>
9		2.										,	
		3.							<u> </u>	 			
		4						<u> </u>		<u> </u>			
	14. E	redd Handing Bratachin relder ID : VM4-U	is planty hos at Disposals	9	1.245	5		USEco	legy # C	25 Job #	- 55145		
Ш		090047738-0	•	Jb)		11c)			11d)				
	18. ·		e indigene per in the last Section of the last of the									lating Pine	ged. Py
	Gene	Rickery	474	Bie	202.27(d) (F) am t l	ed, under construit, de conservación	1	7			V	2 1/9	100
Ē	16. bi	namedonia (Populario) Opostar rigoritum (for inspe	Chapair	U.S.	·	Expert from U.S.	Post of a Date has	risylvati					
	17. Te	and the second second second second second second	Carloungs of the			1	-					rife Day	Yes
TRANSPO	Trans	porter 2 Printed Types To	Ames >	·		- (Spring		/				219	10/
		lecrepancy Discrepancy Indication Sp			- A								
	108. 1	Ustraphic Franceion Sy	COMPAN	liky .	Туре		Residue Manifest Reference	o Akumhor	Partial R	lejection		Full Reje	ction
FACILITY	18b. /	Alternate Facility for Game	rator)	**					U.S. EPA IO) Number			
MATED FA		ty's Phone: Signature of Alternate Fac	lity (or Generalor)						1		Į N	bunda Day	Year
	19. H	lazardous Whata Report M	aragement Notwo	Codes (Lo., cades 1	r hezardous weste b	national, deposed, a	nd respelling systems)		[4.				<u> </u>
30		111 / H132	r Operator Cariffee	ion of money of her	erdous materials con	orgal by the passion	anning as galad in the	m 12a	AL	A			
	7	1. CUL	עוענ	QH	m		Mour	01	o sele	た			ו לאו
EPA	Form	8700-22 (Rev. 3-05)	Previous editions	- Chair		D	SIGNATED F	ACILITY	TO DEST	INATIO	N STATE	(IF REC	WAED

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Invoice

Date	Invoice #
12/31/2007	41279



Bill To:

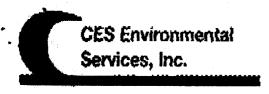
VAM USA Company

Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
2.75	Transportation services by CES on 12/19/0	7 @ \$69.00 per hour		69.00	189.75
	24% Fuel Surcharge			45.54	45.54
2	Recycling of oily rags @ \$65.00 per drum		BOL 55144	65.00	130.00
6	Recycling of empty drums @ \$10.00 per dr	rum	BOL 55144	10.00	60.00
1	Disposal of Phosphate Sludge @ \$65.00 pe	r drum	4011559ЈЈК	65.00	65.0
1	Disposal of Sandblast Media @ \$25.00 per	drum	4011559ЈЈК	25.00	25.00
	4% City of Houston Franchise Fee		·	9.41	9.4
	CES Job # 55144, 55230				
Ve appreci	ate your business!		Subtotal		\$524.7
ccount is d	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
n a formali	zed contract. 1-4-07 heft loves mes Caral Shili		Total		\$524.7

Ple	ase print or type. (Form de	esigned for use on elit	e (12-pitch) typewriter.)					· 		n Approved.	OMB No.	2050-0039
1	UNIFORM HAZARDOL	1. Generator ID Nur	mber			ergency Respons		4. Manifest			^ 1	11/
11	WASTE MANIFEST		<u>304155 / 331</u>	40 1		281) 230				<u>155</u>	<u> 9 J.</u>	<u>JK</u>
11	5. Generator's Name and N	failing Address				etor's Site Addres: I-USA	s (if different t	han mailing addre	\$8)			
Ш	19210 Hardy Road					rusk 10 Hardy Ros	d					
П	Houston, TX 77073					ston , TX 770						
Ш	Generator's Phone: (26	11) 230-5747					(281) 230					
Ш	6. Transporter 1 Company		· T					U.S. EPAID		NAC4		
11	CES Environme		, INC.					- 17.7	10895	10401		
Н	7. Transporter 2 Company	Name						U.S. EPA ID I	Number		,	
Ш	<u></u>	<u> </u>										
Ш	8. Designated Facility Nam							U.S. EPA ID I	Number			
Ш	CES Environmental 5 4904 Griggs Rd.	ervices. Inc.										
H	Houston TX, 77021											
П		13) 676-1460					<u> </u>		10895 ()461		
Ш			Shipping Name, Hazard Clas	s, ID Number,	. 1	10. Conta	iners	11. Total	12. Unit	13	Waste Code	
Ш	HM and Packing Group	(if any))				No.	Туре	Quantity	Wt./Vol.	10.	Traste Code	•
1	Non-RCRAAN	n DOT regulate	d material-Phosphi	ate Skylne			DM		Р	000210	124	
뎓						1)	1	250		444	131	
₹						'		FSU				
GENERATOR	RING ROBANA	n DOT reg date	d waste solids (sa	orblast media)			рм		Р	00214	200	
5		and the segment	u waste sours (sa	i ichicat : : :chica ;		,	"	1200	[UUZI4	214	
П						1	l	1000	i i	1 1		
Н	3.	-										
Ш									1			
Ш	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						\			1		
Ш	4.		1									
П	1 1							1	1			
Ш									İ			ĺ
П	14. Special Handling Instru								41			
Ш		-USA (Hardy Road)				CES Pro	ifile # CE	5 Job # -	- 55230		
11		n-Bulk Disposals	463-4000			1		44 11				
11	11a) 1165		1ь) 1090		c)	<u>.</u>	<u> </u>	11d)				
П			N: I hereby declare that the espects in proper condition to									
П	Exporter, I certify that	the contents of this consi	gnment conform to the terms	of the attached EPAA	cknowledame	nt of Consent.		. 7	. If export si	жиновкани в	alli ule rillik	яу
			dintified in 40 CFR 262.27(a) (if i am a large quanti		or (b) (If Lam a si)	e ll quantity ge	enerator) is true				
11	Generator a/Differor's Printe		hum		Signature			\ ///.		Mor	nth Day	Year
Ľ.		(gent)				now		W 3			- 119	10/
Ę	:1	import to	U.S.	Export	from U.S.	Port of e						
_						Date leav	ring U.S.:					
TRANSPORTER	17. Transporter Acknowledge Transporter 1 Printed/Types		315		Signature					Mon	nth Day	Year
Įξ										I &	7 15	107
箩	Transporter 2 Printed/Type	yman /			Signature	<u> </u>	_/_	<u> </u>		Mor	\sim \sim \sim	Year
I₹	i i i i i i i i i i i i i i i i i i i	<i>T</i>			i					l I	I Day	l
쁜	18. Discrepancy				<u> </u>		· · · · · · · · · · · · · · · · · · ·					
ΙŢ												
Ш	18a. Discrepancy Indication	Cuant	ity	Type		Residue		Partial Rej	jection	l	Full Reje	action
(
>	18b. Alternate Facility (or G	enerator)				Manifest Referenc	e Number:	U.Ş. EPA ID I	Number			
15		······							1411,001			
X	Englishia Phana							ı				
là	Facility's Phone: 18c. Signature of Alternate	Facility (or Generator)									onth Day	/ Year
F										""	Jay	1
DESIGNATED FACILITY	10 Hazardova Manta Bass	of Managament Matheway	Codes (i.e., codes for hazard	nue usede freeheest di		median austrus-1						
	1. Hazaruous yvaste Kept	ar weredament wengo	2.	оче жавия и вышлени, QI	spossi, and re	POWER SYSTEMS)		4.				
-			_		[7'				
$\ \ $	20 Designated Facility Co.	ar or Operator: Carlifford	tion of receipt of hazardous n	ratarials covered by the	manifest ave	eni ge neled in No	m 18e					
	Printed/Typed Name	rer or Operator. Certificat	ALL OLI LECENDE OF HERCELOOPS	months of the print of the	Signature	ahr sa unso ti ita	111 108			Moi	nth Day	Year
	1 "7"	BROWN			1	mana_				1/:	1	107
	A Form 8700-22 (Rev. 3-0					<u> </u>		To p.To		11 2	7 11	10/

point de Ope. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number 1. Generator ID Number 1. Comparison of the comparison of th	3. Emergency Respons (281) 23		4. Manifest				JK
5-Sefferator's Name and Mailing Address /AM-USA 19210 Herdy Road -louston, TX 77073	Goldwig She Address VAM-USA 19210 Herdy Ros Houstern, TX 770	s (if different t			100 :::::::::::::::::::::::::::::::::::	<u>3</u>	<u>or</u>
Generator's Phone: (381) 230-5747 5. Transporter 1 Company Maine	Tus in the O US constitution of the Constitut	(281) ZNO	U.S. EPA ID I	Number			
ES Erwit orenistrical Services, Inc. Transporter 2 Sompany Name	ng a sa sa sa sa sa sa sa sa sa sa sa sa s		U.S. EPAID	10895	0461	\$.	
. Transportor 2 Suppary Vento				TOTAL PORT			-
3. Designated Facility Name and Site Address IES Environmental Services. Inc. 1904 Griggs Rd.	H C PARKET		U.S. EPA ID I	Number			
louston TX, 77021	en algebra (1945) Romando esta esta esta esta esta esta esta esta		ol warne	mone			
acility's Phone: (713) 575-1480	1 12 2	er io stati :	भी है अल्याहर राज	08950	7901	•	
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	No.	iners Type	ne 11a Total base Quantity	权,Unit Wt./Vol.	13.	Waste Cod	88
Non-RCRA/Non DOT regulated material Phosphate Studge	Petro di filmonio. Per el Pagnera de la	DM	250	P	00051)31	lacksquare
ROPERANTO COT regulated wasta solds (sainthan meda)	and Area of the second	DW 1		p	00214	an a	+
			600			20.8 C.	\perp
3.							
			4.				<u> </u>
							1
Special Handling Instructions and Additional Information		1				- 1 - 1	L.
	licable international and na wiedgment of Consent. inerator) or (b) (if I am a sm ignature	tional government to all quantity ge	mental regulations			am the Prin	nery ·
5. International Shipments Import to U.S. Export from	U.S. Port of e		44.5°	*	<u> </u>	· / /	
ransporter eignature (for exports only): 7. Transporter Acknowledgment of Receipt of Meterials	Date leav	ring U.S.:					
	gnature			•	Mon	th Day	
ransporter 2 Printed/Typed Name Si	ignature				Mor	nth Day) (
	gradus o				1		, 1.
8. Discrepancy							
8a. Discrepancy Indication Space Quantity Type	Residue		Partial Rej	ection	<u> </u>	Full Re	jection
3b. Alternate Facility (or Generator)	Manifest Reference	e Number:	U.S. EPA ID N	lumber			
acility's Phone:			. 1				
actiny's Priorie. Bc. Signature of Alternate Facility (or Generator)					Mo	nth Da	ıy
			·				
9. Hazardous Waste Report Management Method Codes (La), dedes for hazardous waste treatment, dispos	b), and recycling systems)						
12 %	-1		1.4				
2 Carrie 18			4.,				
0. Designated Facility Owner or Operator: Certification of receipt of hazairdous materials povered by the man	nifest except as noted in the	m 18a	4.,				
0. Designated Facility Owner or Operator: Certification of receipt of hazardeus maintain sovered by the man					Mor		y \



Transportation Work Ticket

Folder ID: VAM-USA (Hardy Road) - Non-Bulk Disposals 40115 Manifest #: 12/19/2007 Date: VAM-USA Client: Ticket: 55144 CES Environmental Services, Inc. Phone: 2812305747 Consignee: CES Environmental Services Inc. Transporter: Signature Signature 2:45D Leave CES Yard: Arrive At Destination **Arrive At Customer:** Begin Unloading: **Begin Loading:** Finish Unloading: Leave Destination: Finish Loading: Leave Customer: Arrive At CES Yard: **Total Hours:** CES Unload: Customer PO #: A.75 Gross Weight: **Ending Odometer:** Tare Weight: Begining Odometer : _____ Net Weight: Total Miles: Tractor # : 299_____ Tote # : _____ Driver: Raymat Trailer #:217 Box #: Signature: Job Comments/Equipment:

White (CES Office)

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

Golden Rod (Customer)

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678



JOB INFORMATION PROFILE

	Hardy Road) Disposals		
Customer : VAM-USA		Driver : Raymond,	<u>Darrin</u>
Address: 19210 Har	dy Road	Helper:	
City,State,Zip: Houston T.	X , 77073	Date: 12/19/2007	Time: 2nd
CES Contact :() -		Truck # 299	Trailer # 217
Job Description	•		
pick up the following drums			
Bill of Lading			
~2 drums of rags	[CES# 1164]		
~6 drums empties	[CES#1300]		
Manifest			right No
~1drums of phos sludge	[CES#1165]		
~1 bag of sand blast media	[CES# 1090]		
Manifest to US Ecology			
~1 drum of HAZ Solids {(090047738-0}		
site contact is richard	•		
ID #: 55144	TION		
CUSTOMER INFORMA OPERATION HOURS:		T. AFTER HOURS CO	ALTACT.
,	SHIPPING/RECEIVING CONTAC		MIACL
Open : Close:	Name:	Name:	
RECEIVING INFORMATION HOURS:		T. AFTER HOURS OF	ANT A CT.
,	SHIPPING/RECEIVING CONTAC		MIACLI
Open : Close:	Number:	Name:	
PURCHASE ORDER NUMBER	REOUIRED: YES	NO	
IF YES. P.Q.	B		
PPE REQUIRED: YES	NO	HACSC REOUIRED: YES	S □ NO
IF YES, WHAT?		IF YES, WHAT?	
	•		



4904 Griggs Rd. Houston, TX 77021 Ph: 713-676-1460 Fax: 713-676-1676

TO: CAROL Shilling

FAX#: 281-230-5783

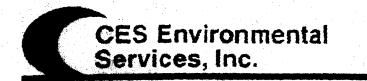
FROM: Bea

DAGES: 6

NOTES:

Carol Shilling Please send P. D. Jos invoice # 40760

Thanho! Bea



4904 Griggs Rd. Houston, TX 77021 Ph: 713-676-1460 Fax: 713-676-1676

1-4-08

pulled laws :01

FAX#: 281-230-5183

FROM: Bea

DAGES: 5

NOTES:

Calf # .0.9 bus assessed land

Thanks, Bea 12.21-07
Research dessect

When ush a.

Laid they don't need

A P. O. # Just send

the pel Laid

Carol Shilling will

ext it & she Juill

and it to her.

CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676 COPY

Invoice

Date	Invoice #
12/11/2007	40760

Bill To: VAM USA Company

Attn: Accounts Payable 19210 East Hardy Road Houston, TX 77073

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	12/05/07		•		
3.75	Transportation services by CES @ \$69.00 p 24% Fuel Surcharge	er hour		69.00 62.10	258.75 62.10
2	Disposal of Non RCRA regulated material - \$65.00 per drum	Phosphate Sludge @	2164683JJK	65.00	130.00
2	Disposal of Non RCRA regulated waste slue \$65.00 per drum	dge (Drain Sludge) @	2164683JJK	65.00	130.00
1	Disposal of Non RCRA regulated waste sol \$25.00 per bag	ids (sandblast media) (@ 2164683JJK	25.00	25.00
9	Recycling of oily rags @ \$65.00 per drum		BOL 54178	65.00	585.00
18	Recycling of empty drums @ \$10.00 each		BOL 54178	10.00	180.00
	Recycling of 725 gallons of hydrocarbon an per gallon (\$250.00 minimum disposal)	nd water mixture @ \$0	.25 BOL 54144	250.00	250.00
	4% City of Houston Franchise Fee			12.84	12.84
	CES job #54182,54178,54144				
Ve appreci	ate your business!		Subtotal		\$1,633.69
ccount is d	ent Policy: Any unpaid balances begining on the a lue will accrue a per annum interest rate of 6%, un		Sales Tax (8.	25%)	\$0.00
n a formali	zed contract.		Total	· .	\$1,633.69

De	ase p	rint or type. (Form desig			ter.)	- 9					Form	n Approved.	OMB No. :	2050-0039
1		FORM HAZARDOUS VASTE MANIFEST	1. Generator ID Nur TXD99)1304155		2. Page 1 of 1	3. Erner (2	gency Response (81) 230	e Phone)5747	4. Manifest 1		468	3 J .	JK
	VAN	enerator's Name and Maltin 1-USA 10 Hardy Road	g Address			:	VAMH		•	han mailing addres	8)		١	
	Hau	eton, TX 77073 erator's Phone: (261)	230-5747					on , TX 7707		-5747		-		
	GE.	anaporter 1 Company Min S Erveit Ortenas (1)	al Services	, Inc.					21	U.S. EPAID N		1961		
	7. Tr	ransporter 2 Company Nam	9							U.S. EPA ID N	umber			
	190	eeignsted Facility Name an Grov inonmental Serv 4 Grigge Rd.	d Site Address ices. Inc.							U.S. EPA ID N	lumber			
	1	ston TX, 77021 lity's Phone: (713)	676-1460							TXD0	08950)4 61		
	9a. HM	9b. U.S. DOT Description		Shipping Name, Haza	rd Class, ID Number,			10. Conta No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13. \	Waste Code	8
GENERATOR -		Non-RCRA/Non (OT regulated	d material-Pho	sphate Sludge	!		2	DM	650	P	000210	31.	
- GENE		Non-RCRA/Non [OOT regulated	d waste sludg	e (Drain sludg	je)		2	DM	700	Р	00035	31	
	1	Non-RCRA/Non (XXT regulated		(sandblast me			1	BA	1600	Р	00214	02	
		4.												
	14.	Special Handling Instruction	s and Additional Info A (Hardy Road	mation				· · · · · · · · · · · · · · · · · · ·	CES Prof	file # CES	Job # -	54182		
	11a	- Non-Bi) 1165	ulk Disposels 1:	Б) 1072		11c) 1	1090			11d)				
	15.	GENERATOR'S/OFFERO marked and labeled/place	rded, and are in all re	spects in proper cond	lition for transport acco	ording to appl	icable inte	mational and nat						
		Exporter, I certify that the contify that the waste min	imization statement i	gnment conform to the dentified in 40 CFR 2	e terms of the attached 62.27(a) (If I am a large	e quantity ger	nerator) or	(b) (if I am a an)	ell quantity ge	enerator) is true.		·		
	Gen	erato/a/differons Printed/ry	ped Mafine Qoalow	e		s _ا ملو	gnature	rollar	1	Me	5	Mor		Year
E	18. I	infernational Shipments reporter signature (for expo	Import to	u.s.		Export from	U.S.	Port of er Date leav						
Æ	17.1	Fransporter Acknowledgmen	t of Receipt of Materi	als					ing 0.0			· · ·		
SE SE	2	emorter 1 Printed/Typed Na	me Con Co	, T		ľ		mela	<u>_</u> /	•		Mon		b 子
TRANSPORT	Tran	sporter 2 Tinted/Typed Na	me			Si	gnature	W-16/19	7			Mor		Year
1	18.	Discrepancy							· · · · · · · · · · · · · · · · · · ·					
	18a.	Discrepancy Indication Spa	ace Quan	tity	Туре			Residue		Partial Reju	ection		Fulf Rejo	ection
Ę	18b.	Alternate Facility (or General	rator)				Mi	anifest Referenc	e Number:	U.S. EPA ID N	lumber			
FACILITY	Faci	ility's Phone:								1 .				
DESIGNATED	18c.	Signature of Alternate Faci	lity (or Generator)					<u> </u>		· · · · · · · · · · · · · · · · · · ·		Мо	nth Day	Year
SIG	19. 1	Hazardous Waste Report M	anagement Method	Codes (i.e., codes for	hazardous waste treat		al, and rec	ycling systems)				······································		
٦ ,	1.			2.		3.				4.			· ·	
		Designated Facility Owner of	or Operator: Certifical	ion of receipt of haza	rdous materials covere			pt as noted in Ite	m 18a					Vaca
$ \downarrow$		ted/Typed Name Arms		لىرىرا			gnature	SAL	mi	<u> </u>		Moi	1th Day <u> </u>	Year o 7
EP/	\ For	m 8700-22 (Rev. 3-05) I	Previous editions a	re obsolete.			DESIG	NATED F	ACILITY	TO DESTIN	ATION	STATE (IF REQ	UIRED)

Mail of pos-Form des MAZARDOUS WASTE MANIFEST	1. Generator ID Number TXD991.304]	155	2. Page 1 of 1	(281) 23)-5747		216	468	3 JJI
Generator's Name and Mai AM-USA 9210 Herdy Road outston, TX 77973 Senerator's Phone: (2004)	ing Address			Generator's Site Address VAM-USA 19210 Heardy Rose Housekon, TX 770	đ				
Transporter Company Na E5 Envir of Event	dal Services, Inc.			unidas de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della		US EPAIDI TXCX	lumber 0895	0461	
. Transporter 2 Company Na	me Historiaa					U.S. EPAID N	lumber	7.	
Designated Facility Name a Construction Ser C4 Griggs Rd. ouston TX, 77021	ind Site Address Vices: Tric.			8		U.S. EPAID N	lumber		
) 676-1460		stratic strate			TXDO	00950	3461	
96. U.S. DOT Descrip and Packing Group (I	tion (including Proper Shipping Nam fany))	ne, Hazard Class, ID Nur	mber,	10. Conte	iners 193	11: Total Quantity	12. Unik Wt./Vol.	13. V	laste Codes
Non-RERA/Non	DOT regulated material	d Phosphate St.	<i>e</i> kye	2	DM	650		OCOZID	31
Son-RCRA/Non	DOT regulated waste :	dudge (Orain s	kudge)	2	PM S	フ _ク つ		000351	31
Non-RCRA/Non	DOT requiated waste :				D#4-	1600	P	002149	02
4		big >	and 6/13		CA)	1000			
								3/4/	
Special Handling Instruction	us and Additional Information								
1 a) 1165 GENERATOR'S/OFFER marked and labeled/place	ns and Additional Information SA (Hardy Robal) Sult: Disposata 11b) 1072 OR'S CERTIFICATION: I hereby dearded, and are in all respects in pro	per condition for transpo	ort according to appli	are fully and accurately dicable international and na		I.1cf) by the proper sh		e, and are class	
1 a) 1165 5. GENERATOR S/OFFER marked and labeled/plac Exporter, I certify that the l certify that the waste menerator's/Offeror's Printed/	OR'S CERTIFICATION: I hereby di arded, and are in all respects in pro e contents of this consignment confo inimization statement identified in 40 Typed Name	per condition for transpo irm to the terms of the al	of this consignment ort according to appli ttached EPA Acknow a large quantity ger	are fully and accurately dicable international and na viedgment of Consent. nerator) or (b) (if I am a smanture	escribed above	J.1d) by the proper shental regulations.	ipping nam	e, and are class	m the Primary
5. GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/	OR'S CERTIFICATION: I hereby disarded, and are in all respects in projection of this consignment confoinimization statement identified in 40 Typed Name	per condition for transpo irm to the terms of the al	of this consignment ort according to appli ttached EPA Acknow a large quantity ger	are fully and accurately of icable international and no viedgment of Consent. nerator) or (b),(if I am a sen gnature	escribed above stitional governm sall quantity ger ntry/exit:	J.1d) by the proper shental regulations.	ipping nam	e, and are class ipment and I a	m the Primary
5. GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/ 6. International Shipments ransporter signature (for exp.	OR'S CERTIFICATION: I hereby disarded, and aire in all respects in project configuration statement identified in 40 Typed Name Import to U.S. orts only): ant of Receipt of Materials	per condition for transpo irm to the terms of the al	of this consignment or according to appli stached EPA Acknow a large quantity gen Sig	are fully and accurately dicable international and ne viedgment of Consent. nerator) or (b) (if I am a smanature	escribed above stitional governm sall quantity ger ntry/exit:	J.1d) by the proper shental regulations.	ipping nam	e, and are class ipment and I a	m the Primary
5. International Shipments ransporter alignature (for exp. 7. Transporter Acknowledgmansporter 1 Printed/Typed N	OR'S CERTIFICATION: I hereby disarded, and are in all respects in projecontents of this consignment confoinimization statement identified in 40 Typed Name Import to U.S. orts only): and of Receipt of Materials lame	per condition for transpo irm to the terms of the al	of this consignment of according to applicate the EPA Actoron a large quantity ger Sig	are fully and accurately dicable international and naviedgment of Consent. nerator) or (b),(if I am a smanature U.S. Port of e Date lear	escribed above stitional governm sall quantity ger ntry/exit:	J.1d) by the proper shental regulations.	ipping nam	e, and are class apment and I a	n.the Primary h Day n Day
5. GENERATOR'S/OFFER marked and labelet/plac Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/ 6. International Shipments ransporter signature (for exp. 7. Transporter Acknowledgements) ansporter 1 Printed/Typed N	OR'S CERTIFICATION: I hereby disarded, and are in all respects in projecontents of this consignment confoinimization statement identified in 40 Typed Name Import to U.S. orts only): and of Receipt of Materials lame	per condition for transpo irm to the terms of the al	of this consignment of according to applicate the EPA Actoron a large quantity ger Sig	are fully and accurately dicable international and na viedgment of Consent. nerator) or (b) (if I am a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith	escribed above stitional governm sall quantity ger ntry/exit:	J.1d) by the proper shental regulations.	ipping nam	e, and are class apprent and 1 a Mont	n.the Primary h Day n Day
a) 1165 GENERATOR'S/OFFER marked and labelet/plac Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/ International Shipments ransporter signature (for exp. Transporter Acknowledges ansporter 1 Printed/Typed Nansporter 2 Printed/Typed Nansporter 2 Printed/Typed Nansporter 2 Printed/Typed Nansporter 3 Printed/T	OR'S CERTIFICATION: I hereby disarded, and are in all respects in pro- contents of this consignment confo- inimization statement identified in 40 Typed Name Import to U.S. ports only): and of Receipt of Materials. ame	per condition for transpo irm to the terms of the al	of this consignment or according to appli trached EPA Actoroa a large quantity gen Sig	are fully and accurately dicable international and na viedgment of Consent. nerator) or (b) (if I am a sm gnature U.S. Port of e Date lear prature Residue	escribed above titonal governmental quantity gerentry/exit:	J.1d) by the proper shental regulations.	ipping nami	e, and are class apprent and 1 a Mont	n.the Primary h Day n Day
a) 1165 GENERATOR'S/OFFER marked and labeled/plet Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/. A international Shipments ransporter signature (for expr. Transporter Acknowledgen gasporter 1 Printed/Typed Nansporter 2 Printed/Typed Nansporter 2 Printed/Typed Nansporter 2 Printed/Typed Nansporter 2 Printed/Typed Nansporter 3 Prin	OR'S CERTIFICATION: I hereby disarded, and are in all respects in projecontents of this consignment confoinimization statement identified in 40 Typed Name Import to U.S. corts only): and of Receipt of Materials lame Quantity	per condition for transporm to the terms of the at D CFR 262.27(a) (if I am	of this consignment or according to appli trached EPA Actoroa a large quantity gen Sig	are fully and accurately dicable international and na viedgment of Consent. nerator) or (b) (if I am a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith a smith	escribed above titonal governmental quantity gerentry/exit:	J.1cl) by the proper sheental regulations.	ipping name if export st	e, and are class apprent and 1 a Mont	n. Day
ta) 1165 GENERATOR S/OFFER marked and labele/lipler Exporter, I certify that the l certify that the waste menerator's/Offeror's Printed/	OR'S CERTIFICATION: I hereby disprised, and are in all respects in projectority of this consignment confointmization statement identified in 40 (Typed Name Import to U.S. ports only): and of Receipt of Materials. ame Quantity Pace Quantity	per condition for transporm to the terms of the at D CFR 262.27(a) (if I am	of this consignment or according to appli trached EPA Actoroa a large quantity gen Sig	are fully and accurately dicable international and na viedgment of Consent. nerator) or (b) (if I am a sm gnature U.S. Port of e Date lear prature Residue	escribed above titonal governmental quantity gerentry/exit:	J.1cl) by the proper shental regulations. nerator) is true.	ipping name if export st	e, and are class apprent and 1 a Mont	h Day h Day Full Rejection
Ta) 1165 5. GENERATOR S/OFFER marked and labeled/plet Exporter, I certify that the Learning that the wastern enerator's/Offeror's Printed/ A certify that the wastern enerator's/Offeror's Printed/ A certify that the wastern enerator's/Offeror's Printed/ Transporter Signature (for expr. Transporter Acknowledges ansporter 1 Printed/Typed No. B. Discrepancy Ba. Discrepancy Indication S Bb. Alternate Facility (or Generality Phone: Bc. Signature of Alternate Facility Phone:	OR'S CERTIFICATION: I hereby disprised, and are in all respects in projectority of this consignment confointmization statement identified in 40 (Typed Name Import to U.S. ports only): and of Receipt of Materials. ame Quantity Pace Quantity	per condition for transporm to the terms of the at D CFR 262.27(a) (if I am	of this consignment or according to appli trached EPA Actoroa a large quantity ger Sig Export from Sig Sig Sig Sig	are fully and accurately dicable international and navedgment of Consent. nerator) or (b) (if I am a smith a	escribed above tional governm sell quantity get ntry/exit: ving U.S.:	J.1cl) by the proper shental regulations. nerator) is true.	ipping name if export st	Mont	h Day h Day Full Rejection
5. GENERATOR'S/OFFER marked and labeled/plac Exporter, I certify that the I certify that the waste menerator's/Offeror's Printed/ 6. International Shipments rransporter signature (for exp 7. Transporter Acknowledgem gasporter 1 Printed/Typed N B. Discrepancy Ba. Discrepancy Indication S Bb. Alternate Facility (or Gen acility's Phone: Bc. Signature of Alternate Fa 9. Hazardous Waste Report	OR'S CERTIFICATION: I hereby disarded, and are in all respects in projecontents of this consignment confoinimization statement identified in 40 Typed Name Import to U.S. ports only): Into Receipt of Materials lame Quantity Cility (or Generator)	per condition for transporm to the terms of the at D CFR 262.27(a) (if I am Type	of this consignment of according to appli trached EPA Acknow a large quantity ger Sig Sig Sig Sig Sig Sig Sig Sig Sig Sig	are fully and accurately dicable international and naviedgment of Consent. Nerator) or (b) (if I am a singular parture) U.S. Port of e Date lear parture Residue Manifest Reference	escribed above tional governmental guantity gerently less than the serving U.S.:	J.1.d) s by the proper sheental regulations. nerator) is true. Partial Rej	ipping name if export st	Mont	h Day h Day Full Rejection

CES Environmental Services, Inc.

Bill Of Lading #:

54178

VAM-USA (Hardy Road) - Non-Sult Biopousis

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

VAM-USA

19210 Hardy Road

Houston, TX 77073

(281) 230-5747

CES Profile #

11a) 1164

116) 1300

11c)

11c)

The properly described below, in apparent good order, accept as noted (content and condition of packages unknown), marked, consigned, and destinated below, which said content (the word control below understood throughout this as meaning any person of corporation authorized to be in passession of the properly under the contract) agrees to carry to be unusual state of delivery at past destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This title of Lading is a receipt for goods. It is not of heaft a contract of carriers if it is not all it is not of heaft a contract of carriers if it is multiply agreed, as to each carrier of all or as to any portion of said route to destination, and as to each party at any time interested in all or any of said properly, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between stripper and carrier of trianmentary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party william prior william consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc

4904 Griggs Rd.

Houston, TX 77021

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021-

This is to cardly that the product shided below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier"s or also are is water.

Intermodal Certificate: All information regularly Federal Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Parte Container Act of 1952 is set forth on the face of this bill of lading. The shipper manie harein is the tendering party.

Haz	Centr		Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Type	Quantity	MBA01	보이 보는 경기에 가는 사람들은 경기를 보는 것이 되었다. 그렇게 되었다는 것은 사람들이 가지 않는 것이 되었다. 사람들은 경기를 보는 것이 되었다면 보다는 것이 되었다. 그렇게 하는 것이 되었다면 하는 것이 되었다면 보다를 보고 있다.
No	9	DM	900	P	Recyclable Oily Rags
No	18	DM		Each	Non DQT regulated empty drums

Shipper: VAM-USA

Per: Richard Growbe

Signature:

Date : 1 /2-

Carrier CES Environmental Services, Inc.

Per (MM Single ?

Signature

Date: 18-5-07

Receiving Facility CES Environmental Services, Inc.

Per: SAm

BROU Mignature:

DA- Re

Date - /2.5-07

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

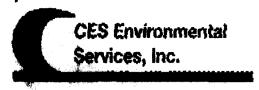
Golden Rod (Generator 1st Copy)

CES Environmental Services, Inc.

Bill Of Lading #:

54144

Foldur	m:		ATT (HETE) Only these	Ross)	
Origin	nal – S	hipper	Provided	Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
SHIP	PPED	FRON	1:		CES Profile #
VAM	-USA				11a) 1061
	0 Har	-			지원 방송을 발생하는(Mb) 이번 이 불편 날씨 당시 발생한다고 한다.
,	ston .	7.7 7 7 7.	073		었으면 지않고 있다는 그 네이 나에는 그 중에 한 모양 사용으로 모임했다. 그
(28)) 230-	5/4/		, 10	
said carry to goods; it any time between	rier (the we its unustue its not of it interested stripper as nent Chan	ord carrier I plate of d welf a cord I in all or a to carrier o west to be b	being understri leitvery at suid ract of carriage ny of suid proper ir tracrimitationy.	or the "Biller dealington, i it is frequent orly, that are	cest as sigled (content and condition of packages unknown), marked, consigned, and destined as Indicated below, which This an enabling any person or corporation subroduced to be in possession of the property under the content) agreeme to fen its reads, officerelize to deliver to another carrier on the route to said destination. This Bill of Laiding its a receipt for y agreed, as to each clarifer of all or as to any said over all or any portion of said rouse to destination, and as to each party y service to be parterned hereunder shall be subject to all the terms and conditions contained in the applicable contract the party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed
submitte	er or the "E of to Entiple	R OL RIF "B	inty willhout price Hited to" purity a	r wroen com no sent to:	mes of Stapper. The actin copy of this Will of Lading, furnished at the time of stapmers, must be attached to the freight bill
ĆON	SIGN	ED TO) :	1	CARRIER:
			ital Serv	ices, In	c. CES Environmental Services, Inc.
	Grigg				4904 Griggs Rd.
	ton ,	1. 1		200	Houston, TX 77021
appil catal	e regulation ler's or shi	ns of the D	ct stated below epartment of Ti	BENDEN	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the implementation of the state of th
ntermode	ei Certifica	le: Ali inila	rristion remake	d by Pederal	Highway Administration regulations at 49 CFR 390.54th Implementing the Intermodal Bate Container Act of 1392 is said
oren on e	į.		ading. The ship	bar lawne yar	rdin is the tendestry perty.
łaz	Conta	iner	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Type	Quantity	MUVOI	마시 사용하는 마시 시간 사용하는 것이 되었다. 그런 사용하는 것이 되었다. 그런 사용하는 것이 되었다. 그는 사용하는 것이 하나 있다면 하는 것이 되었다. 그는 것이 되었습니다. 그런 것이 되었습니다. 그런 것이 되었습니다. 그런 것이 되었습니다. 그런 것이 되었습니다. 그런 것이 되었습니다. 그런
No	1	TT	1725	G	Recyclable hydrocarbon and water mixture
					
Vo				Y.	
No					
— — No					
				· · · · · · · · · · · · · · · · · · ·	
ihipu	er)\	AM-U	BA	1	
Per:	K.Z	Keld	1900	100	Signature: Multiple Date: 12-6-01
				- (-	Symular .
`arri4	w CE	S En	vironmen	tal Sen	rices, Inc.
	ZZ	hill		last	THIS ALD TO YOU
Per:	111	<i>meni</i>	$\frac{n}{2}$ $\frac{n}{2}$		Signature: MM Date: / Date:
ا النائدة	()	P==1014	L. 0E0	Environ	경기 :
(#CĐ)		8	_		mental Services, Inc.
Per:		DAM	(DK		Signature: 79 - 12-5-37
White (Generato	r Return	Copy)	Yellow ((Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



Transportation Work Ticket

Folder ID:

VAM-USA (Hardy Road)

	- Non-Bulk I	Disposals				
Date :	12/5/2007		_ Manifest #:	216468	7	
Client :	VAM-USA		Ticket :	54178		
Phone:	2812305747		Consignee :	CES Environ	mental Services, Ir	nc.
Transpor Signature	ter:	onmental Services Inc	 Signature			
Arrive A Begin Lo Finish L	oading:	10:00	Begin Un Finish Un Leave De	Destination loading: aloading: estination:	1945	Ţ
	ustomer :	12: 80 Tota	Arrive At	CES Yard :	CES Unload:	
Gross V Tare We Net Wei				Odometer : g Odometer : les :	97657 97 599 -58	
Driver :	Sanchez, Offinar	Tra	actor # : 288	•	Tote # :	
ignature	Commer	Tı	railer # : <u>217</u>	·	Box # :	······································
b Commer	nts/Equipment : _					·····
				,		
		194				
				~		
		reconstitues en agrico de la constitue de la constitue de la constitue de la constitue de la constitue de la c La constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue d	<u> </u>		, , , , , , , , , , , , , , , , , , , 	
water-war.						_

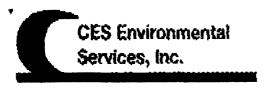
4904 Griggs Road Houston, TX 77021

Tel. (713) 676-1460 Fax. (713) 676-1676

CES Environmental Services, Inc.

JOB INFORMATION PROFILE

	(Hardy Road) Ik Disposals	de spages	
Customer : VAM-US	<u>SA</u>	Driver : Sanchez, Omar	
Address : 19210 H	ardy Road	Helper:	
City,State,Zip: Houston	TX . 77073	Date: 12/5/2007 Time: 2nd	
CES Contact :() -		Truck # 288 Trailer # 217	
Job Description	n:		
Deliver 20 open top drums	S		
pick up the following drum	ns		
Bill of Lading			
~9 drums of rags ~17 drums empties	[CES#1164] ¶ [CES#1300] { 8		
Manifest			
~2 drums of phos sludge ~2 drums of drain sludge ~1 drum of sand blast med	[CES#1165] 之 [CES#1072] 1 dia [CES# 1090] p		
site contact is richard		•	***************************************
ID #: 54178			
CUSTOMER INFORM	MATION		
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CONTACT:	
Open :	Name:	Name:	
Close:	Number:	Number:	
RECEIVING INFORM	IATION		
OPERATION HOURS:	SHIPPING/RECEIVING CONTACT:	AFTER HOURS CONTACT:	
Open :	SHIPPING/RECEIVING CONTACT: Name:	AFTER HOURS CONTACT: Name:	
,			
Open : Close:	Name: Number:	Name:	
Open : Close: PURCHASE ORDER NUMBE	Name: Number: YES NO	Name: Number:	
Open : Close:	Name: Number: YES NO	Name: Number:	
Open : Close: PURCHASE ORDER NUMBE IF YES, P.O	Name: Number: PREQUIRED: YES NO	Number:	
Open : Close: PURCHASE ORDER NUMBE IF YES, P.O	Name: Number: PREQUIRED: YES NO	Name: Number HACSC REOUIRED: YES NO	
Open: Close: PURCHASE ORDER NUMBE IF YES. P.O PPE REQUIRED: YES	Name: Number: PREQUIRED: YES NO	Name: Number	. NO
Open: Close: PURCHASE ORDER NUMBE IF YES, P.O PPE REQUIRED: YES IF YES, WHAT?	Name: Number: R REOUIRED: YES NO NO	Name: Number	_ NO



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Transportation Work Ticket

Folder ID: VAM-PTS (Hardy Road) Bulk-Oliy Water		
Date: 12/5/2007	Manifest #:	
VAM-USA Client: Phone: 2812305747	Ticket :	54144 CES Environmental Services, Inc.
CES Environmental Services Transporter:	Consignee :	obo bilitari dell'idea, mo
Signature X X La La La La La La La La La La La La La	Sig nature	
Leave CES Yard: 0733 Arrive At Customer: 08/8 Begin Loading: 0830 Finish Loading: 0845 Leave Customer: 08/8	Begin Unl Finish Unl Leave Des	loading: 016 43
Customer PO #:	Total Hours:	CES Unload: 口
Gross Weight :	-	dometer : <u>4/6323</u>
Tare Weight :		Odometer : <u>41 62 52</u>
Net Weight:	Total Mile	es:
Driver: Hall, Albert	Tractor #: 279	Tote # :
Signature :Al. Ho ()	Trailer # : 228	Box #:
lob Comments/Equipment :		
		· · · · · · · · · · · · · · · · · · ·

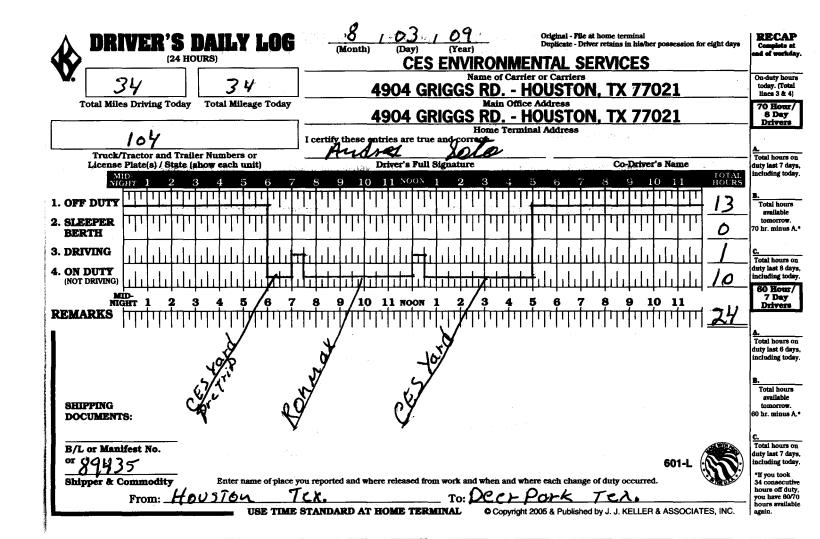
M2 8/9/09 5-5-1

Completed Drivers Dail, Lugs

6;

MDS B-1

7.	0					0		7-						CE:			Nan	ae of	Carr	ier o	r Ca	rrier	8				121			On-du
Total Miles Driving Today Total Mileage Today					기-	4904 GRIGGS RD HOUSTON, TX 77021 Main Office Address 4904 GRIGGS RD HOUSTON, TX 77021 Home Terminal Address certify these entries and true and correct:										70 i 8 Dri														
	k/Tracte						·····	<u>ا</u> ا	certi	fy the	ese /	4	1	1/2	4	_	8	t: O d	な	<u>. </u>										A. Total
	se Plate MID MOUT	(s) / S	iate (s	how	. 1.1	-4	6	7	8	9	10			s Ful	i Sig	nati 2			4 4	5	ö		7	8 8	9 9		s Nar		TOTAL HOURS	duty ia: includi
FF DUI	¥ III	Ш	111	П	Ш	皿	Щ	T	Щ	TT	Щ	П	Ш	Щ	11	IJ	Πı	П	1	III	П	П	П	1	I	Щ	ŢŢ	П	48	B. Total
Leepei Erth		111	111	П		Ш	TT	Ш	П	TT	Ш	111	Ш		Z	1'	η	Ш	Ш	1		गा		\prod	T	Ш	П	11	0	tom 70 hr. 1
RIVING	. Ш	Ш	Ш	ىلى	Ш	Ш	Ш	Ш	Щ	Щ	Щ	ىلى	Ш	M	1	Щ	Ш	Ш	Ш	4	Щ	Ш	Ш	44	4	Щ	ш	Ш	0	C. Total duty la
N DUT'S OT DRIVIN		Ш	Щ	ىلى	Ш	Ш	Ш	Ш		Цц	Щ	ىلى	1	Ш	Щ	Ш	Ш	Ш	Ш	4	Щ	Ш	Ш	Щ	Щ	Щ	Щ	Ш	0	includ
MARKS	TOHT .	1	2 3	1	4 1 1	5 	6	7	8	9	Į.		M N	HOON	1	2	1	3	4	5	11	Π,	7 1 1	8	9	10) 1 	1	48	Dx
										Ź	Y																			Total duty is includ
HIPPING OCUME								Q V	*/	y																				E. Tota ava tom 60 hr. 1
/L or Ma	mifest	No.																									601			C. Total duty la

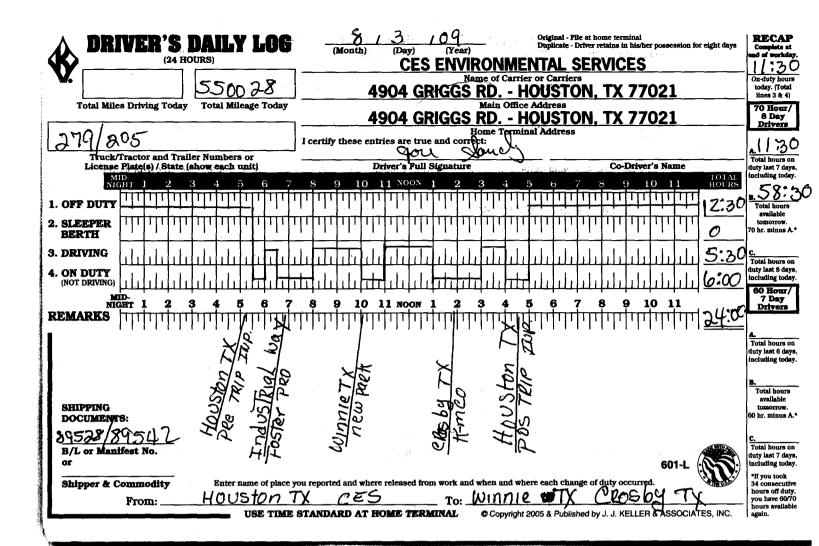




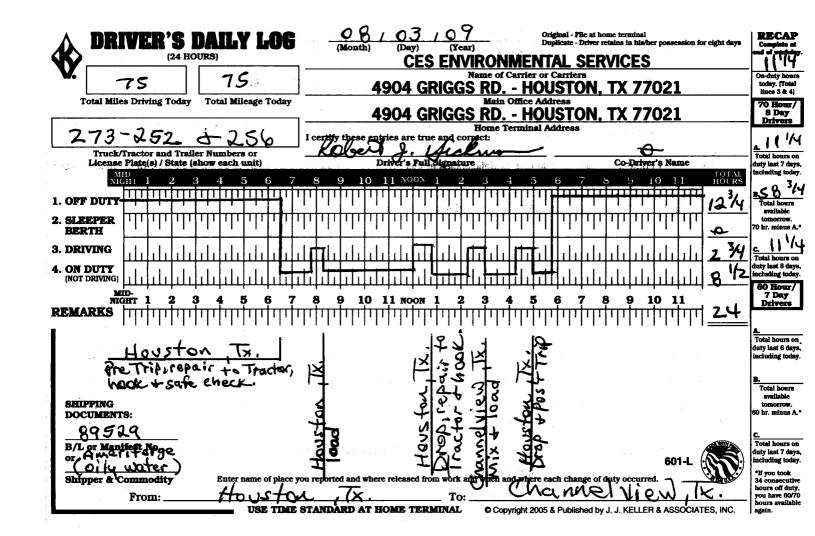
Out of State Mileage Logs

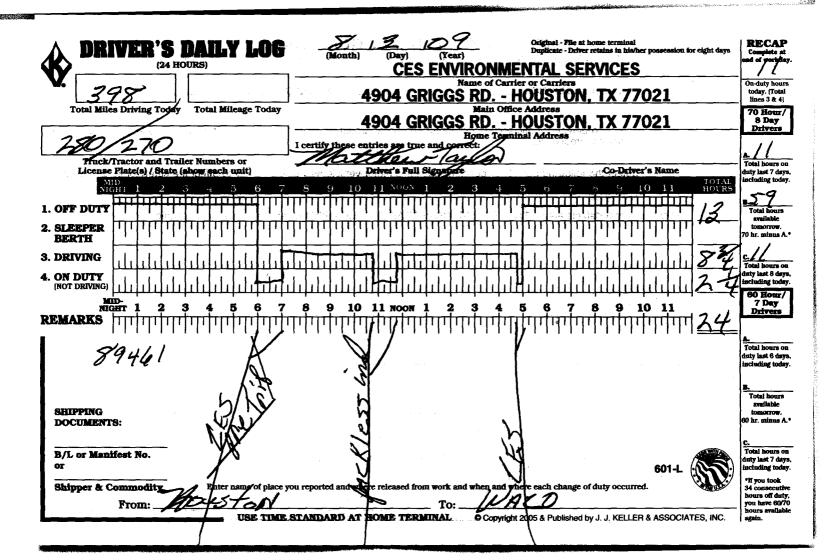
||T.T. Barge (Mile 183- Donaldson, LA)

Folder ID.	Hazardous Wastewa				
DATE:	30-93,	11			 l
DRIVER NAM	ME: // lun	<u>J</u>	<u></u>		
Beginning Odor	meter Ending Odomete	er			
10890	8				
Total Trip Mile	s Truck#	Trailer #	Start From	Destination	7
	282	233	Sout of	Doraldon	i
State	Starting Odometer	Ending Odometer	Miles per State	Route Traveled]
TX	188960	109017	117	Z-10	
LA	109017	109394	377	I-10-12	1
tx	169244	119		I-10	
1/	1 34	70-7			
~~~					_
					-
					-
					-
					1
				S	
	0				1
	: Man	11			ل
SIGNATURE	: // Can	LY			



DRIVER'S DAILY	/ LOG (Month)	(Day) (Year) CES ENVIRON	Original - File at home terminal Duplicate - Driver retains in his/her p	possession for eight days  RECAP Complete at end of portraday
<b>V.</b>	No.	4904 GRIGGS RD	Carrier or Carriers HOUSTON, TX 770	On-duty hours today. (Total lines 3 & 4)
Total Miles Driving Today Total Mil	eage Today	Main	Office Address - HOUSTON TY 770	70 Hour/ 8 Day
Truck/Tractor and Trailer Numbers	I certify these	entries are true and correct:	Tempinal Address	~ V/A
License Plate(s) / State (ahow each t	or	Driver's Full Signature	Co-Driver's	
$^{ m MID}_{ m NIGHT}$ 1 2 3 4 5	5 6 7 8 9 10	11 NOON 1 2 3	4  5  6  7  8  9  10	TOTAL including today.
1. OFF DUTY				Total hours available
2. SLEEPER				tomorrow. 70 hr. minus A.*
3. DRIVING				C. Total hours on
4. ON DUTY (NOT DRIVING)				duty last 8 days, including today.
MID- NIGHT 1 2 3 4 5	5 6 7 8 9 10	11 NOON 1 2 3	4 5 6 7 8 9 10	60 Hour/ 7 Day Drivers
REMARKS	┝┰┰┦┰╏┰╏┰╏┰╏┰╏┰		<del>┍┩╍╿╍╏╍╏╍╏</del> ╍╏╍╏	
	•			Total hours on duty last 6 days,
		Otl		including today.
	OFF	= DOBA		B. Total hours
SHIPPING DOCUMENTS:				available tomorrow. 60 hr. minus A.*
				c.
B/L or Manifest No. or				Total hours on duty last 7 days, including today.
Shipper & Commodity Enter 1	name of place you reported and wi	nere released from work and when	and where each change of duty occurred.	"If you took 34 consecutive hours off duty,
From:	IISE TIME STANDARD AT		waright 2005 & Rublished by 1.1 KELLER &	you have 60/70 hours available





DRIVER'S DAILY LOG		inal - File at home terminal icate - Driver retains in his/her possession for eight days AL SERVICES	RECAP Complete at and of workday,
449 442	Name of Carrier or C 4904 GRIGGS RD HOU	arriers STON, TX 77021	On-duty hours today. (Total lines 3 & 4)
Total Miles Driving Today Total Mileage Today	Main Office Addr 4904 GRIGGS RD HOU Home Terminal Ad	STON, TX 77021	70 Hour/ 8 Day Drivers
289 230 Truck/Tractor and Trailer Numbers or License Plate(s) / State (show each unit)	I certify these entries are true and correct:	Co-Differ's Name	A. Total hours on duty last 7 days,
MID- NIGHT 1 2 3 4 5 6 7	S 9 10 11 NOON 1 2 3 4 5 a	5 7 8 9 10 11 HOURS	including today.
1. OFF DUTY  2. SLEEPER BERTH			Total hours svailable tomorrow. 70 hr. minus A.*
3. DRIVING 4. ON DUTY		1 a	C. Total hours on duty last 8 days, including today.
(NOT DRIVING)	8 9 10 11 NOON 1 2 3 4 5 (	10 11 24 10 11 11 11 11 11 11 11 11 11 11 11 11	60 Hour/ 7 Day Drivers
# be			A. Total hours on duty last 6 days, including today.
SHIPPING DOCUMENTS:	Town		B. Total hours available tomorrow. 60 hr. minus A.*
B/L or Manifest No.		601-L	C. Total hours on duty last 7 days, including today.  *If you took
From:	on reported and where released from work and when and where each	h change of duty occurred.	34 consecutive hours off duty, you have 60/70 hours available

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

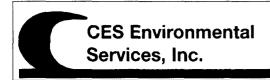
Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Total Miles Driving Today  Main Office Address  Home Terminal Address  I certify these entries of true and constitution of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the prope	Name  TOT M. HOURS
### ### ### ### ### ### ### ### ### ##	Name TOTAL HOURS  B. Total Total Total Total
I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify these entries are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify the are true and conservation   I certify th	Name TOTAL HOURS  Total Total Total Total
Truck/Tractor and Trailer Numbers or License Plate(s) / State (abow each unit)  Driver's Full Signature  Co-Driver'  NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10  DRIVING  DRIVING  ON DUTY  NOT DRIVING  MID- NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10	duty la finctudi HOURS  B. 70t Al Fotal Rough
Driver's Full Stoom   Co-Driver's Full Stoom	duty la finctudi HOURS  B. 70t Al Fotal Rough
NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 3 4 5 6 7 8 9 10 12 NOON 1 2 8 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1 2 NOON 1	11 HOURS  B. Total
DEEPER CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	Total sva
RECTH  PRIVING  ON DUTY  OF DRIVING  MID- NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10	ava
ERTH   PRIVING	
N DUTY OT DRIVING)	70 hr. z
OT DRIVING)	C. C. Total
NIGHT 1 2 3 4 5 6 7 8 9 10 11 NOON 1 2 3 4 5 6 7 8 9 10	duty la includi
	7
	A. Total
OEEDuty	duty la includi
	B. Tota
HIPPING	ava
OCUMENTS:	60 hr. 1
/L or Manifest No.	C. Total iduty la
	601-L includi

	DAILY LOG	(Month) (Day)	109 (Year) S ENVIRONMEN	Original - File at home terminal Duplicate - Driver retains in his/her possession for eight days  TTAL SERVICES	RECA Complete and of work
<b>V.</b>			Name of Carrier GRIGGS RD HO	or Carriers DUSTON, TX 77021	On-duty he today. (To lines 3 &
Total Miles Driving To	day Total Mileage Today	4904 0		OUSTON, TX 77021	70 Hot 8 Day Driver
		I certify these entries fre to	Home Termina	l Address	تقي
Truck/Tractor and T License Plate(s) / Sta		Driver's Pu	il Signature	Co-Driver's Name	duty last 7
MID- NIGHT 1 2	3 4 5 6 7	8 9 10 11 NOON		6 7 8 9 10 11 HOURS	including t
OFF DUTY	+++++++++++++++++++++++++++++++++++++++		<del>!* * * * * * </del>	500 900 CO	Total ho
SLEEPER					tomorro 70 hr. min
DRIVING					C. C
ON DUTY NOT DRIVING)					duty last 8 including
NIGHT 1 2	3 4 5 6 7	8 9 10 11 NOON	1 2 3 4 5	6 7 8 9 10 11	60 Hot 7 De Drive
MARKS					=
	Off	Dut			Total hour
					including
					B. Total ho
BHIPPING DOCUMENTS:					tomorro 60 hr. min
B/L or Manifest No. or	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	100		601-L	C. Total hou duty last 7 including
Shipper & Commodity	Enter name of place y	ou reported and where released i	from work and when and wher	e each change of duty occurred.	*If you too 34 consec hours off
From:		STANDARD AT HOME TE	To:	05 & Published by J. J. KELLER & ASSOCIATES, INC.	you have ( hours avai

Que Carrillo Moderna Bassey

WASTERN.



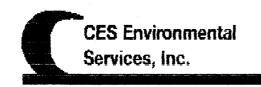


#### **JOB INFORMATION PROFILE**

	Chemical Clear		r vvorks (F	armer Mari	ne Anneus	er Busn- I	nouston)		
Customer	: Farmers Marin	e - Budw	vieser Brew	ery	Di	river :			· · · · · · · · · · · · · · · · · · ·
Address	: 8657 Market S	<u>treet</u>			Н	elper : <u>UNC</u>	LE DON		
City,State,Zip	: Houston TX,				1	Date : <u>8/4/</u> 2	2009	Time:	
CES Contact	: <u>Dan_Bowman</u>	(281) 35	<u> 8732</u>		Tr	uck#	189	Trailer#	
Job Desc	ription:		<del></del>			<u>=</u>			
RESERVE Irvir	n & 2 techs. Con	nplete by	Thursday		1 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3			4 - 1.44 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
ID #:	89535								
	ER INFORMATIOI	<b>/</b>							
OPERATION HO	OURS:	HIPPING	/RECEIVING	CONTACT:		AFTER H	OURS CON	ITACT:	
Open :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		me:	:	<u></u>		ame:		
Close:		Num	ber:			Nun	nber:		
RECEIVIN	IG INFORMATION								
OPERATION HO	OURS:	HIPPING	/RECEIVING	CONTACT:		AFTER H	OURS CON	ITACT:	
Open :		Na	me:			N	ame:		
Close:	·	Numi	ber:			Nun	nber:		
PURCHASE ORD	ER NUMBER REQI	JIRED:	YE	S 🗌 NO					
:	<u>IF YES, P.O. #:</u>						•		
PPE REQUIRED:	YES	NO			HACSC REQ	<u>UIRED:</u>	YES	□ NO	
IF YES, W	HAT?				IF YE	S, WHAT?			
CAN CUSTOMER	LOAD US:	YES	□ NO		WAS	HOUT ANTI	CIPATED:	YES	□ NO
ROPPER PUMP:		YES	□ NO		вох	LINER REQ	UIRED	☐ YES	□ NO
LOADING/UNL TRAILER T		REAR	BELLY						
TRALER I	31 6.5	DOES N	NOT MATTER					44444	
<b>BOX NUMBER:</b>				<u></u>					
CES OWNS B	OX:	YES	☐ NO	CUSTOMER	OWNS BOX:	Y	res 🗌 N	10	
CES RENTED	BOX:	YES	□ NO	CUSTOMER	RENTED BOX	<u>(:</u>	res 🗌 N	10	
AMOUNT OF HOS	SE NEEDED:			<u>DR</u>	UM DOLLY N	EEDED:	YES	☐ NO	
	SIZE:			<u>PA</u>	LLET JACK NI	EEDED:	YES	NO	

LOADING FROM (i.e. Tank):  SIZE OF FITTING:  TYPE OF FITTING:		CAN CUSTOMER LOAD WITH FORKLIFT YES NO  Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.				
FIELD SERVICE WORK  HELPER REQUIRED: YES  EQUIPMENT NEEDED:	□ NO	IF YES, HOW MANY?	0			

Page 2 of 2



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

8/4/2009	Manifest # :				
Farmers Marine - Budwiese	r Brewery				
			····		
7136754542	Consignee :				
	Signature				
S Yard :	Arrive At	Destination			
Customer :	Begin Un				
ading:	Finish Ur	nloading:			
ading:	Leave De	stination :			
stomer :	Arrive At	CES Yard :			
or PO #·	Total Hours:	CES Unio	ad:		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>			
eight:	Ending (	Odometer :			
ght:	Begining	g Odometer :			
<b></b>	TA1 8.851	Total Miles :			
	Tractor # :	Tote # :			
	Trailer # :	Box #:			
	7136754542 er:	Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature	Consignee:  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature  Signature		

# SCAN THIS BOX

BOX # 13

TYPE OF DOCUMENTS: THORES

**DOCUMENTS OF INTEREST:** 

SeeBreeze NEWPARK Sittig

VIOLATIONS SUPPORTED: DOT RCRA SDWA **OSHA** 

BOX SEARECH BY: KOC

DATE SEARCHED: 10/06/2009

JAN 2007

EPAHO013000002

email Invoice to: gdeason@brederoshaw.shawcor.com for PO#		
P.O. Required:  Y N Fuel Surcha	_	□ N
Job Estimate		
Item	CES Cost	Customer Charg
Transportation - CES (drum pickup)	1 020 000	\$6 <b>9</b> . HR
Fuel surcharge		current
Transportation - to TECO or PCI cu yd boxes	<del> </del>	\$80. ea
drums		\$25. ea
Disposal - PCI / TECO (drums) haz waste GSPU	\$100 - 120. /dr	\$175/dr
(cu yd box)	150./yd	\$250/yd
Sandblast media		\$35./dr
Job materials: Sale of empty drums		\$30. ea
Sale of cu yd boxes		\$75. ea
Overpacks		\$95. ea
11 I #288031	\$ 3.50/1b	14m/16
*311516	1 19/1b	\$ 90/15
*329771	\$4500 dm	\$ 65.00/dm
POTE PLLOILIGID		
MANS-TOPCI RAPUMS		1160.00
9.596 FC		1520
a DISDOAR-PCI 559107810 (mor Rusinate) 310	3# 3725.37	447797
Presculee	18.00	260.81
1900m)majed 1	49.14	49.14
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
inv=151228	4035.32	4/103.K
	(927.8	
POT PL 614640		
POT PL 614640 TRAIS to USErdogy Idm	<u> </u>	25.00
0:590500-US Ecology 5596787 GSMyddons Idm	<del></del>	2.38
Disposal-US Ecology 5596787 GSPuldebis Idm	100.00	175.00
lnugy fle	11.85	11.85
11. complience	2.14	2.14
	1/3.99	216.37
	1	_
	(102	138)
	<u> </u>	<b></b>
		ļ
	1	<u> </u>
	<del>-1</del>	<del> </del>

Customer Special Requests/Requiemail Invoice to: gdeason@brederoshaw.shawcor.com for PO#			:
			}
P.O. Required: Y N Fuel Surchar		□ N	}
4% City of Houston Fee: Y V N 4-hr Minimur		✓ N	
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
<u>  Item</u>	CES Cost	Customer Charge	┨
Transportation - CES (drum pickup)	<del> </del>	\$65. HR 69.	ł
Fuel surcharge		current	1
Transportation - to TECO or PCI cu yd boxes		\$80. ea	1
drums		\$25. ea	1
Disposal - PCI / TECO (drums) haz waste GSPU	\$100 - 120. /dr	\$175/dr	1
(cu yd box)	150./yd	\$250/yd	1
Sandblast media		\$35./dr	1
Job materials: Sale of empty drums		\$30. ea	1
Sale of cu yd boxes		\$75. ea	_
Overpacks		\$95. ea	j
PCI 288031	\$3501b	4.0016	1
311516	179/14	-90/1h	1
339771	\$45/dm	\$65/dm	3
POFF			]
TRAND- toPLI _ 20 deums		500.00	
2014HOOFSC		140.00	100.0
DISOSAR-PCI 4013101-mozeubriale-102031	4900.37	5582.70	}
Plan hand mineral 4dm		260.00	]
enonay lee	854.02	954.02	]
7800 PICKUP 10 Hord		137.50	]
2496BC		-38W	27.40
TRAD to USECOlogy- Adlums		750.00	l
20%-75P6 FSC		-180.07	]i50.0
DIDONA- US Scology-4013086-debra- 30	3000.00	525000	] 175
energytee	180.00	18000	_
100	56.82	56.82	_
Inw 10# 4410S	8571.21	13304.04	13,24
			]
	(4732.8		_}
	4677,23		
		+	_i
POH			_
TPURS TOPPET 2 delums		50.00	]
2090FSC		10,00	]
DISDOUAL-PCT. 4013552- MOT- (03)	624.69	750,89	1
enorgy fee	31.23	31.23	]
,			7
(000) CO # 46001	455.92	84212	7
Day 30	12/2		7

P.O. Required:		□ N ☑ N
Job Estimate  Item	CES Cost	Customer Charge
Transportation - CES (drum pickup)	1 020 0001	\$65. HR 69.
Fuel surcharge		current
Transportation - to TECO or PCI cu yd boxes		\$80. ea
drums		\$25. ea
Disposal - PCI / TECO (drums) haz waste GSPU	\$100 - 120. /dr	\$175/dr
(cu yd box) Sandblast media	150./yd	\$250/yd \$35./dr
Job materials: Sale of empty drums	<del> </del>	\$30. ea
Sale of cu yd boxes	<del> </del>	\$75. ea
Overpacks		\$95. ea
PCI 288031	\$3.501b	14.00 lb
PO# PL 61-1761-07	<del> </del>	
TEMP DISCUPLE GIPTANTUR 150h	<b>d</b> 2	51050
70% FSC	<u> </u>	10350
TEMP to US Ecology - 24ds		1600
70% F.C		32.00
DISUSAL-US ECOLOGY - 2168309 - desce - 240	300.00	500.00
nerry lee	18.00	13.00
TCED!	4.40	4.40
TRANS to PCI lodeums	<del> </del>	2500
2090 BC	1111 2 60	15.000
DISOSA-PCI 2145157-Mereury Compand-10dms energy/ce	11168.50	15000.00
www.	338,97	
	12049,37	16635.40
Mulce # 38290 2 # >24.30	VILCOL DZ	,
	4586.03	<del> </del>
	<del>}</del>	
	<del> </del>	
	<del> </del>	

	el Surcharge:	□ N
	ate .	
ltem	CES Cost	Customer Charge
Transportation - CES (drum pickup)		\$65. HR 69.
Fuel surcharge		current
Transportation - to TECO or PCI cu yd boxes		\$80. ea
drums		\$25. ea
Disposal - PCI / TECO (drums) haz waste GSPI	J \$100 - 120. /dr	\$175/dr
(cu yd box)	150./yd -	\$250/yd
Sandblast media		\$35./dr
Job materials: Sale of empty drums		\$30. ea
Sale of cu yd boxes		\$75. ea
PCT 288031	# / . #	\$95. ea
PCI 288031	\$350/16 \$ 600 Oct	AND COMO
	. (/5 /9	
Trans - CM Dlu @ Dort Axthur		286.35
20% FSC		57.27
Disposal - US Ecology 2160363 6	900.00	1500.00
TCEQ	13.68	13.68
Energy Sucharge	54.00	54.00
<u> </u>		
	967.68	1911.30
1010000	Quint is	<b>\</b>
Noice # 38290	943.62	· <del>                                    </del>
TRAN to PCI (lebox	200	480.00
104W 10 11 L		96.00
		10.00
adjustment +576.00	967.68	2487.30
Da 16 75.95	(1519.6	<u>a</u>
13.42		
		+
		<del></del>
<del></del>	j	
		<del></del>

8/3/07

Delivery # 325.00

FSC # 65.00

Cubic Yd Boxs

(i) Whiters Charge # 75.00

PO # 1890.00

PO # 1890.00

Job Estimate	P.O. Required:  Y  4% City of Houston Fee: Y	☐ N Fuel Surcha	=	□ N
Transportation - CES (drum pickup)   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR   \$65. HR	4/8 City of Houston Fee.			<u> </u>
Fuel surcharge   Current	Item		CES Cost	Customer Charge
Transportation - to TECO or PCI cu yd boxes  drums  \$25. ea  Disposal - PCI/TECO (drums) haz waste GSPU  (cu yd box)  Sandblast media  Job materials:  Sale of empty drums  Sale of cu yd boxes  PCI 29803   PO# PI (0-05) NO  TRANS - drum Plu @PortArthu 4/25  If yo F5c  TRANS + DAT  Johns to Uslanday (RES) / Cy bx  Light F5c  Disposal - Uslanday dilabas GSPuldetin  TCER  2.01  2.01  2.01  TCER  2.01  2.01  2.01  2.01  2.90  Thui 31993  PANIED  2.9-09 Shuwsor + B.S.	Transportation - CES (drum pickup	)		\$65. HR
Disposal - PCI / TECO (drums)   haz waste GSPU   \$100 - 120 . /dr   \$175 /dr   \$175 /dr   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$250 /yd   \$35 . /dr   \$35 . /dr   \$300 . ea   \$35 . /dr   \$300 . ea   \$300 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 . ea   \$350 .		Fuel surcharge		current
Disposal - PCI / TECO (drums) haz waste GSPU \$100 - 120. /dr \$175/dr (cu yd box) 150./yd \$250/yd \$250/yd \$250/yd \$35./dr \$30. ea \$35./dr \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30. ea \$30.	Transportation - to TECO or PCI	cu yd boxes		T
(cu yd box)  Sandblast media  Sale of empty drums  Sale of cu yd boxes  Overpacks  PCI 29803   TRANS - drum PluePortArthun 4.25  Ligo F5c  Disposal-AcI 2162824 Metrury Sikn 1076 # 1506.40 /662.80  Disposal-USEcology 2162825 ESPuldebiis  Tokans to USEcology 2162825 ESPuldebiis  Tokans 134.44  1805.43  2504.38  The sale of empty drums  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea  \$30. ea			ļ	<del></del>
Sandblast media    \$35,   dr     Job materials:   Sale of empty drums     Sale of cu yd boxes     \$30, ea     \$30, ea     \$30, ea     \$75, ea     \$95, ea     \$1,40			<del></del>	<del>                                     </del>
Sale of empty drums   \$30. ea     Sale of cu yd boxes   \$75. ea     Overpacks   \$95. ea     PCI 29803    \$1.40    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.55    \$1.5	(cu yd box		150./yd	<del></del>
Sale of cu yd boxes  Overpacks  PCF 29803   PO#   10 - 05 0 0 0	loh materials: Sala of an		+	<del> </del>
Overpacks \$95. ea  PCI 29803  \$1.40 5 \$1.55 15  PO#           -05)			<del> </del>	<del></del>
PO# PIN-U5280)  PO# PIN-U5280)  TRANS- drum PluePortArthur 4.25  1690 FSC  TRANS to ACI  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FSC  1690 FS	<del></del>		<del> </del>	<del> </del>
PO#         -     -			\$ 1.40/15	<del></del>
PO# PILO-052801  TRANS- of rum Plu Plot Arthur 4.25  1890 FSC  TRANS to RCT  3dm  75.00  1690 FSC  12.00  Disposal-PCT 2162824 Mescury GSNu 1076 # 1506.40 /662.80  Energy fee 75.32 75.32  TRANS to USEcology (RES) / cy bx 62.70 80.00  1690 FSC  1690 FSC  12.80  Disposal-USEcology 2162825 CSPuldebirs  TCER  2.01  2.01  2.01  2.00  TCER  2.01  2.01  2.00  TOER  2.01  2.01  2.00  TOER  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01  2.01				
1690 FSC   44.20   75.00   75.00   1290 FSC   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00				
1690 FSC   44.20   75.00   75.00   1290 FSC   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00	Po# [[11-05240]			ļ
TRANS to PCT  169 F5c  12.00  Disposal-PCT 2162824 Mescury GShu 1076 # 1506.40 1667.80  Lneigy fee 75.32 75.32  TRANS to Usteology (RES) 1 cy bx 62.70 80.00  169 F5c  Disposal-Usteology 2162825 CSPuldebirs 150.00 250.00  TCER 2.01 2.01  energy fee 9.00 9.00  Tnu 31993  Thatled  2-9-07 Shuwcox + B.S.	TRADS- drum Plus		-	
140 FSC			ļ	
Disposal-PCT 2162824 Marcury-GSML 1076# 1506.40 1667.80  Lenergy-fee 75.32 75.32  TRAMS to USEcology (RES) 1 cy bx 62.70 80.00  167eF5c 12.80  Disposal-USEcology 2162825 CSPuldebirs 150.00 250.00  TCER 2.01 2.01  Lenergy fee 9.00 9.00  Thu 31993  Thu 31993  The Market B.S.	TRANS to PCI		<del>- </del>	1
Inergy fee 75.32 75.32  TRAMS to USEcology ((RES) 1 cy bx 62.70 80.00  1690 F5 c 12.80  Disposal-USEcology 2162825 CSPuldebirs 150.00 250.00  TCER 2.01 2.01  energy fee 9.00 9.00  Inu 31993  TMANLED  2-9-07 Shuwcos+B.S.	Division Open Automatical		1500 110	
TRAMS to USEcology ((RES) 1 cy 6x 62.70 80.00  1690 F5 c 12.80  Disposal-USEcology 2162825 65Puldebirs 150.00 250.00  TCER 2.01 2.01  -energy fee 9.00 9.00  Inu 31993 1805.43 2504.38  D. #34.99  E-MAILED  2-9-07 Shawcos + B.S.				1
Disposal-USEcology 2162825 CSP4/debis 150.00 250.00  TCER 2.01 2.01  energy fee 9.00 9.00  Thu 31993  1805.43 2504.38  D. #34.94  2-9-07 Shawcor + B.S.	TRAMS to USFERIOUS	1 (DES) / CUby		
Disposal-US Ecology 2162825 CSPuldebis 150.00 250.00  TCER 2.01 2.01  emergy fee 9.00 9.00  Inu 31993  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.99  Image 134.9	1 4 11 12 - 12 12 12 14	1690 F5C		•
TCER 2.01 2.01  energy fee 9.00 9.00  Inu 31993  1805.43 2504.38  0	Disposal - US Ecology 21628		150.00	
Inu 31993  1805.43  2504.38  1805.43  2504.38  2-9-07 Shawcor + B.S.			2.01	2.01
1805.43 2504.38  D. #34.44  698.95  E-MAILED 2-9-07 Shawcoc + B.S.			9.00	9.00
D #34.44 (698.95)  E-MAILED 2-9-07 Summer + B.S.	Inu 31993			
2-9-07 Suncor + B.S.			1805.43	2504.38
2-9-07 Survey + B.S.	Dam 139.49		110905	
2-9-07 Showcos + B.S.			610.13	
2-9-07 Shuncos + B.S.	E-MAN ED	·		
		•		

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## **Invoice**

Date	Invoice #
7/30/2009	57964

Bill To: Shaw Cor Pipe Protection

Attn: Accounts Payable

1122 N. Main St. Pearland, TX 77581

		P.O. No.	Terms	Pro	oject
		PL614640	Net 30		
Quantity	Description		Manifest #	Rate	Amount
. 1	5/22/09 Transportation services by CES to disp Robstown, TX @ \$25.00 per drum	osal facility,		25.00	25.00
	9.5% Fuel Surcharge			2.38	2.38
1	Disposal of Mercury compounds, solid @ \$175.00 per drum	(debris)	5596787ЈЈК	175.00	175.00
	Energy Surcharge			11.85	11.85
	1% Compliance Fee			2.14	2.14
	CES job #86503				
We appreci	ate your business!		Subtotal		\$216.37
	nt Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7		Sales Tax (8	.25%)	\$0.00
	ormalized contract.	•	Total		\$216.37

_			1,462	•	4279	•	<i>\( \)</i>	4 W				; !		
Pie			ed for use on elite (12-pitc				12.5=0	D	- Ph	d Blookfoot	Forn		. OMB No.	2050-0039
	14	ASTE MANIFEST	I. Generator 12 Number TXT490(	)13562	•	2. Page 1 of	(	rgency Responsi 281) 42	5-8321	00	559		7 J.	JK _
П	5.6	nerator's Name and Mailing 1-700 Pipe Protection	Address		State ID:	32925	General Concrete	ors Ste Address	til dillerent th	an making addre	955)			
П		ki Knapp Road sriand, TX 77581						Knapp Rose land , TX 77:						
П	ŀ		+35-3321					1500 , 1 A 7 7	281) 485 (281) 485	-9321				
			al Services, Inc.		<u> </u>			State ID	30900	U.S. EPA ID	Number 95	0461	-	<del></del>
$\  \ $	7. 16	onsporter 2 Company Name						· · · · · · · · · · · · · · · · · · ·		U.S. EPA ID	Number			
П			See Address							1		<u> </u>		
Ш		signated Fability Name and Ecology 6 Box 207	Site Aduless				:	State ID :	50052	U.S. EPAID	Minset			
		ustro in TY, 76350												
$\  \ $	Facil	ly's Phone. (200)	242-3209							IXL	06945	2340		
	Sa HU	9b. U.S. DOT Description and Packing Group (if any	(including Proper Shipping Na (i))	ime, Hazard Clas	s, 1D Number,			10. Contain No.	ners Type	11. Total Quantity	12. Unit WL/Vol.	13.	Waste Coce	3
K	$\Box$	MNZ025, Mercury C	lompounds, solid, n.e.	s., (debris) t	5.1, FG II			1	Est 4	GG.	G	000140	3H,000	•
GENERATOR								1		55	1 1			
Ä	├	2.	<del></del>								<del>  </del>			
15	l						ł		1					
	上	3						<del>~</del>	<u> </u>	<del></del>	<del> </del>			
	1	ľ												
											<u> </u>			
П	Г	4												
									[		1 1			
	14 S	pecial I tanding Instructions	and Additional Information = (Shavece Pearland)		US Ec.	ology#	CES )	ob 4 - 5550)	<del></del>		اـــــا	<u>'</u>		
	' ' ' '	hezerdous M												l
i	1)	0900-51672	2)			34				4)				
			S CERTIFICATION: I hereby											
	]	Exporter, I certify that the cor	d, and are in all respects in proteins of this consignment con	form to the terms	of the attached	EPA Acknow	ledgment	of Consont.			in export sin	prisent and t	am uig Pikik	ן ייי
		cently that the waste minimulers Office of Printed Type	ization statement identified in d	4D CFR 262.27(a	) (if I am a large		nature o	(b) (ill am a sma	il quantity gen	erator) is true.		Mor	nth Day	Year
1		166,0	CSPIVE	ہے ہے د		- 1	1	-6-1	1,	- 0		-15	5 3	109
E	16. ln	ternational Shipments	Import to U.S.			Export from t	J.S.	Part of en						
TRANSPORTER INTL	<del></del>	porter signature (for exports ansporter Acknowledgment of		<u> </u>			<del></del>	Date leaving	ng U.S.:					
RE		porter 1 Printed/Typed Name	7	<del>/</del> _		Siçi	nature	$\bigcirc$ r	<del>\lambda</del>	<del>()</del>		Mon		Year
200			Lose	Mau	(Eu			<u> </u>	<i>જીવા હ</i>	<u>"5</u>		_ \		
RAN	Irans	porter 2 Printed/Typed Name	ı			Sigi 	nature					},lor	ith Day	Year
<u>-</u>	18 D:	screpancy			***				<del></del>					-
Ш,	18a. C	hiscrepancy Indicaton Space	Quantity	[	Туре			Residuo		Partial Rej	ection	[	Full Reje	ction
	•													1
7	185. A	hemate Facility (or Generate	or)				1,12	nifest Reference	NUMBER.	U.S. EPAID N	Number	<del>                                     </del>	-	
4CIL														1
D F		y's Phone: gnature of Alternate Facility	(or Generator)			···				<del></del>		Ma	nth Day	Year
DESIGNATED FACILITY			,											1
SIG		zardous Waste Report Mana	gement Method Codes (i.e., o	odes for hazarda	us waste treatm		, and recy	rcling systems)						
H	٠ ۔	4132 .	2.			3.				4.		!		
	20. De	esignated Facility Owner or O	perator: Certification of receip	t of hazardous m	atenals covered	1 by the man i	lest excep	t as noted in Item	18a			1		-
$\ $		d/Typed Fiame	12/2 2/	1			nature			1	1	1.452	/ . ^ ·	Year
ED.	Earen	8700.22 /Day 2 051 De-	vious editions are obsolet	<u>/uno</u>				-Ch	Jul.	0 1	<u> </u>	1 6		109
-17	** 441	שוישיבב (יוניי. שיטט) רופ	TIONS CAMOUS DIG COSCIOL	٠.		0	ıESIĞİ	NATED FA	CILITYT	U UESTIN	IAHUN	SIATE	IL HEO	NIHED)

## RECEIVED

US Ecology Texas, Inc. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

JUN 2 9 2009

BY:

Phone: (800) 242 3209 (361) 387-3518

Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, Inc. an American Ecology company

### INVOICE

Page 2 of 2

Attn: JUANITA THOMAS

CES ENVIRONMENTAL SERVICES INC

4904 GRIGGS RD HOUSTON, TX 77021

Invoice #: T48109 Invoice date: 06/22/2009 Customer ID: 25971 / 25971

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Please remit checks to: P.O. BOX 26273

Salt Lake City, UT 84126-0273

Terms: 30 Days

Quantity	Unit	DESCRIPTION	R	tate	Total
Generator:	GSF ENERGY LLC, 9416	LEY ROAD, HOUSTON, TX 77078	EPA II	D:TXD9816114	403
Reference #:	: 09052904179-96990-1-1	Waste Stream #:090065244-0			
		10% Energy, Insurance and Recovery fee	5	47.65	\$48.77
Generator:	SHAWCOR PIPE PROTE	CTION, 4501 KNAPP ROAD, PEARLAND, TX 77581	EPA II	D:TXT4900135	562
Reference #:	09052904179-96787-1-1	Waste Stream #:090051872-0			
1.00	55 GALLON DRUM	ENCAPSULATION		\$100.00	\$100.00
0.231	TONS(2000 LBS)	FEE		\$8.00	\$1.85
		10% Energy, Insurance and Recovery fee	111.85		\$10.00
			Total		\$6,080,46



# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

# Invoice

Date	Invoice #
7/30/2009	57964



Bill To:

Shaw Cor Pipe Protection

Attn: Accounts Payable 1122 N. Main St. Pearland, TX 77581

		P.O. No.	Terms	Pr	oject
		PL614640	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	5/22/09 Transportation services by CES to disport Robstown, TX @ \$25.00 per drum	osal facility,		25.00	25.00
	9.5% Fuel Surcharge			2.38	2.38
1	Disposal of Mercury compounds, solid @ \$175.00 per drum	(debris)	5596787JJK	175.00	175.00
	Energy Surcharge			11.85	11.85
	1% Compliance Fee			2.14	2.14
	·				
	CES job #86503				
We appreci	ate your business!		Subtotal	.1	\$216.37
account is d	nt Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7.		Sales Tax (8	.25%)	\$0.00
stated in a f	tated in a formalized contract.		Total		\$216.37

1.4624 4179 246		_		
Picase print or type. (Form designed for use on elite (12-pitch) typewriter.)    UNIFORM HAZARDOUS   1. Generator ID Number		Tracking Nun		
WASTE MANIFEST TXT490013562 1 (281) 485-		<u>559</u>	3/8/ L	<u>IJK</u>
5 Generator's Name and Malting Address (if do share of Pipe Protection State ID: 32925 Share of Pipe Protection State ID: 32925 Share of Pipe Protection 4501 Knapp Road	ugrent man marng accre 'UOT	155)		
Pearland, TX 77531 Pearland, TX 77531				
6_Transporter 1 Company Name	31) 465-8321 U.S. <u>EPA (D</u>	Number		
	TAC	008950	)461 —————	
7. Transporter 2 Company Name	U.S. EPAID	Number		1
8 Designated Facility Name and Site Address Up Scolour State ID 500	U.S. EPAID	Numter		<del></del>
Facility's Phone. (800) 242-3209	TXD	06945	2340	_
Sa Sb. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers and Packing Group (if any))	11. Total Type Quantity	12. Unit Wt.Not.	13. Waste Co	ies
vel MVZ0ZS Mercury Compounds policing a (debris) 6.1 EG N	المراسر المرابع	<del>                                     </del>	000140 <b>5</b> H , D0	ob .
AT STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	55			-
S C C C C C C C C C C C C C C C C C C C	-			-
				<del> </del>
				-
				-
				-
19 Special Harding Instructions and Additional Information		I		
Folder ID : Snewcor Pipe (Snewcor-Pearland)				
1) 0503-51672 2) 3)	4)			
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately describe marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national s				
Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consont.    Certify that the waste misimization statement identified in 40 CFR 262.27(a) (if I am a large quantry generator) or (b) (if I am a small quantry generator).	•	n espect sings	EN SU I SU DE FI	nai y
Generators Officer S Printed Typed Name Signature Signature	Jamy general, is utc.		Month Da	
116 International Shirments			15/2	2 O S
Transporter signature (for exports only):    Fig. International Shipments   Import to U.S.   Export from U.S.   Port of entry/ex				
Transporter 1 Printed/Typed Name  Signature			Month Da	y Year
Good Sauch 1 400	auch	1	12 IS	
17. Transporter Acknowledgment of Receipt of Maleria's Transporter 1 Printed/Typed Name  Signature  Signature  Signature  Signature			Month Da	y Year
→ 18 Discrepancy		·		l
18a. Discrepancy Indicaton Space Quantity Type Residue	Partial Rej	ection	FullR	ejection
Manifest Reference Num	iber.			
	U.S. EPAID N	lumter		
185. Alternate Facility (or Generator)  Facility's Pricine:  18c. Signature of Alternate Facility (or Generator)  19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)  1	ĺ			
18c. Signature of Alternate Facility (or Generalor)			Month D	ay Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				J
器 1 H132 2. 3	4.			
20. Designated Facility Owner or Operator. Conflication of receipt of hazardous materials covered by the manifest except as noted in Item 18a				
PeniedTyped Name Signature		1	Month Da	·
EPAForm 8700-22 (Rev. 3-05) Previous editions are obsolute.	ITY TO DESTIN	1112	16 L	109

سي مماD	SO nrin	tortune (Form design	ned for use on elite (12-pitch	\ tunowriter \	,	2	+6			Eo	n Approved.		2050 009
A			Generator ID Number	· · · · · · · · · · · · · · · · · · ·	2. Page 1 of		rgency Response			Tracking N	lumber		
	WA	ASTE MANIFEST	TXT4900	13562	1	(	281) 48	5-8321	100		678	<u>7 J.</u>	JK .
		ierator's Name and Mailing w.cor Pipe Protection 1 Knapp Road	nouress 1	State :	ID: 32925		ors Site Address voor Pipe Pro . Kinapp Roak		han mailing addre	<del>1</del> 55)			
	Pear	rland, TX 77581	485-8321		1		land , TX 77		T-8321				
	Genera 6. Tran	alui a i nunc.	al Services, Inc.	<del></del>		L		<u> </u>	U.S. EPA ID	Number	-045-		
111		nsporter 2 Company Name		·			State ID :	ひいさいと	U.S. EPA ID		00461 		
		ignated Facility Name and colog√ Box 307	Site Address				State ID .	50052	U.S. EPA ID	Number			
	Robs	town TX, 78380	מ <b>חרכ</b> רוגר ו						ı TXF	ა <u>ე</u> გ94:	52340		
	Facility 9a.		) 242-32 <b>0</b> 9 In (including Proper Shipping Na	me, Hazard Class. ID Num			10. Contai	iners	11. Total	12. Unit	<u> </u>		
	НМ	and Packing Group (if ar	ny))				No.	Туре	Quantity	Wt./Vol.	13.	Waste Code	·
I R	X	WN2U25, Mercury	Compounds, solid, n.o.s	a., (debris) 6.1, PG	11		)	DM	55	G	000140	s∺,DOC	<b>"</b>
GENERATOR		2.					1	-	<del>                                     </del>		<b> </b>	<u> </u>	
뜅	<b>'</b>	-										nacepath the second the second	-
		3.						1	<del> </del>		<del>                                     </del>		<del>                                     </del>
												N	<b> </b>
		4.	<del></del>	<del></del>	<del></del>			<del> </del>	<del> </del>	<del> </del>			<del> </del>
							i					E aggy (Third and any Market	<b> </b>
	14. Sp	ecial Handling Instructions	and Additional Information	1 1	5 Ecology #	CEC	lob # - 8650	13	<u> </u>		<u></u>		<u> </u>
	Fold	er ID : Snawcor Pip Hazardous (	s and Additional Information be (Shawcor-Pearland) Mastes	U	→ crcs마음ţ #	. حت	.au + - 0034	ىلى سا					
	1)	0900-51872	2)		3)				4)				
			R'S CERTIFICATION: I hereby ded, and are in all respects in pr										
	₽	Exporter, I certify that the co	ontents of this consignment con mization statement identified in	form to the terms of the att	tached EPA Acknow	vledgment	t of Consent.	-	-	-			
		ator's/Offeror's Printed/Typ	ped Name			gnature	7		_ /		Mor		
날	16. Inte	emational Shipments	Import to U.S.	22	Export from U	# !!\$	Port of er	ntn//evit			15	2 Joh	20
FNI		porter signature (for export	ts only):		Export from (	U.S.		ntry/exit: ving U.S.;					
A H		ansporter Acknowledgment porter 1 Printed/Typed Nam		<del>- √ /</del>	Sia	gnature		<del>-0</del>	<del></del>	<del></del>	Mor	nth Day	y Year
SPO			Hose	South	)		<u> </u>	Want	25		্র	<u>  S</u>	209
TRANSPORTER	1 ransp	porter 2 Printed/Typed Nan	ne		Sig	gnature					Mor	nth Da	y Year 
1	<b></b>	screpancy											
	18a. D	Discrepancy Indication Spa	ce Quantity	Туре	<del>)</del>	[	Residue		Partial Re	ejection	l	Full Re	ejection
	<u> </u>					M	anifest Referenc	e Number:					
Ë	18b. A	Iternate Facility (or Genera	ator)						U.S. EPA ID	Number			
FAC		y's Phone:											
DESIGNATED FACILITY	18c. S	signature of Alternate Facili	ity (or Generator)			-					Mo	onth Da	ay Yea
SIGN	19. Ha	ızardous Waste Report Ma	nagement Method Codes (i.e.,	codes for hazardous waste	e treatment, disposa	al, and red	ycling systems)						
ä	1	H132	2.		3.		<u>`</u>	<del></del>	4.				
	20. De	signated Facility Owner or	r Operator: Certification of receip	ot of hazardous materials o	covered by the man	ifest exce	pt as noted in Ite	ım 18a					
		d/Typed Name				gnature					Mo	nth Da	y Year
14	1				]						l		1

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

#### **American Ecology Corporation Land Disposal Restriction Form**

GENERAT	OR:	Shawcor Pipe Protection	EPA I.D. NUMBER:	TXR000065870
WASTE ST	REAM	or PROFILE NUMBER: 09-005-1872	MANIFEST DOC. NO.	LINE NO
WASTE IS				BRIS
		REQUENCY:   ONE TIME  DES (from 40 CFR 268.40):   D009	REQUIRED WITH EACH	SHIPMENT
			<del></del>	
UNDERLY	NG HA	AZARDOUS CONSTITUENTS (from 40 CFR 26	i8.48): NONE	
		260 PPM total)		
A.	لــا	Restricted Waste Meets Treatment	•	,,
		The restricted waste identified above meets to standards for contaminated soil 40CFR26		
		supporting analytical data, where available.	·	
		I certify under penalty of law that I pers and testing or through knowledge of the		familiar with the waste through analysis cation that the waste complies with the
		treatment standards specified in 40 CFR	Part 268 Subpart D. I believe t	hat the information I submitted is true,
		accurate and complete. I am aware that including the possibility of a fine and im		for submitting a false certification,
B.		Restricted Waste Treated To Treatm	•	
			•	fied above has been tested to assure that the 268.40 and/or performance standards in 40 CFR
		268.45. I have attached all supporting analytic	al data, where available.	·
		I certify under penalty of law that I perso and testing or through knowledge of the		
		treatment standards specified in 40 CFR	Part 268 Subpart D. I believe t	that the information I submitted is true,
		accurate and complete. I am aware that including the possibility of a fine and im		for submitting a raise certification,
C.		Restricted Waste With Technology		
		operation of the treatment process used	-	familiar with the treatment technology and and that based on my inquiry of those
		individuals immediately responsible for		pelieve that the treatment process has ment standards specified in 40 CFR 268.40,
		without impermissible dilution of the pr		
D.	П	submitting a false certification, including Restricted Waste Decharacterized E		
D.	ш			th the requirements of 40 CFR 268.40 to remove
		the hazardous characteristic. This decharacter		Hazardous Constituents (UHC) that require ere are significant penalties for submitting a false
		certification, including the possibility of a fine a	and imprisonment.	we are signmeant penalties for submitting a false
E,		Restricted Waste Subject To Treatn The restricted waste identified above must be		at standards in 40 CEP 268 40, or treated to
		comply with applicable prohibitions set forth in		
F.		data, where available.  Hazardous Debris Subject To Treat	mont (40 CED 269 45)	
г.	Ш	This hazardous debris identified above must be		ent standards in 40 CFR 268.45.
G.		Restricted Waste Subject To A Vari	· · · · · · · · · · · · · · · · · · ·	
		268.6 or a nationwide capacity variance under		der 40 CFR 268.5, an exemption under 40 CFR not prohibited from land disposal. LDR
		prohibitions become effective on(d	ate) for this restricted waste. The	corresponding treatment standard(s) are
Н.		promulgated in 40 CFR 268.40. I have attache Restricted Waste Managed In A "La		
		I certify under penalty of law that I perso		
		•		o 40 CFR Part 268 and that this lab pack may Itment standards for lab packs at 40 CFR
		268.42(c). I am aware that there are significant	ficant penalties for submitting	g a false certification, including the
I certify a	and v	possibility of a fine and imprisonment. varrant that the information that app	ears on this form, and app	pended documents, is true and correct.
I have co	orrect	tly indicated how my waste is to be i	managed in accordance w	ith 40 CFR 268. My certification is
	•	sonal examination of the information or obtaining the information.	h submitted, or is based or	n my inquiries of those individuals
Authoriz			Title Acad	nt for Shawcor Date 6/30/00
Authoriz	eu Ol	UHC list from 40 CFR		
		UTTO HIST HUILL 40 CFR	ait 200.40 available	upon request

4343 KENNEDY AVE. EAST CHICAGO, IN 46312 FEIN # 36-3827403 5845 VICTORY LANE MEMPHIS, TN 38053 FEIN #: 35-2035802 Invoice TN0041361

Page: 1

TRADEBE'

(219) 397-3951 FAX (219) 397-6411

http://www.pollutioncontrol.com

78-412-5874

SOLD TO:

CES ENVIRONMENTAL SERVICES, INC 4904 Griggs Road

HOUSTON, TX 77021

Politica Currei Industries, Inc.

RECEIVED
JUN 1 9 2009

BY:____

REMIT PAYMENT TO:

Pollution Control Industries Dept. CH 19186 Palatine, IL 60055-9186

DATE	PURCH	IASE ORDER NO.	cus	TOMER ID	TERMS	
6/12/2009			65319	91	N30	
QUANTITY			DESCRIPTION		UNIT PRICE	AMOUNT
		005592174JJK	SLAY TR	ANSPORTATI	ION	
462.00	POUND	WASTE STREAM	228939-55DM	ΓA	0.99	\$457.38
444.00	POUND	WASTE STREAM	228939-55DM	SY	0.99	\$439.56
508.00	POUND	WASTE STREAM	228939-55DM	SY	0.99	\$502.92
455.00	POUND	WASTE STREAM	228939-55DM	LY	0.99	\$450.45
342.00	POUND	WASTE STREAM	228939-55DM	NY	0.99	\$338.58
459.00	POUND	WASTE STREAM	228939-55DM	NY	1.193.4 0.99	\$454.41
419.00	POUND	WASTE STREAM	228939-55DM	LY	0.99	\$414.81
487.00	POUND	WASTE STREAM	228939-55DM	NY	0.99	\$482.13
464.00	POUND	WASTE STREAM	228939-55DM	NY	0.99	\$459.36
448.00	POUND	WASTE STREAM	228939-55DM	NY	671 0.99	\$443.52
214.00	POUND	WASTE STREAM	228939-55DM	SY	0.99	\$211.86
398.00	POUND	WASTE STREAM	228939-55DM	SY	0.99	\$394.02
495.00	POUND	WASTE STREAM	228939-55DM	LY	0.99	\$490.05
418.00	POUND	WASTE STREAM	228939-55DM	NY	0.99	\$413.82
546.00	POUND	WASTE STREAM	228932-55DM	LY	0.99	\$540.54
		005592249JJK	HOUSTON	MARINE SI	ERVICES TRAN	
305.00	POUND	WASTE STREAM	343259-55DM	RS	986.40 0.400	\$122.00
314.00	POUND	WASTE STREAM	343259-55DM	RS	0.400	\$125.60
272.00	POUND	WASTE STREAM	343259-55DM	RS	1055.46 0.400	\$108.80
6.00	EACH	WASTE STREAM	343259-55DM	RS	105.000	\$630.00
		005596786JJK	SHAWCOR	PIPE PRO	rection	
419.00	POUND	WASTE STREAM	311516-55DM	NY	0.99	\$414.81
432.00	POUND	WASTE STREAM	311516-55DM	NY	2715.37 0.99	\$427.68
482.00	POUND	WASTE STREAM	311516-55DM	NY	3725.37 0.99 260.81 0.99 3986.18 0.99	\$477.18
464.00	POUND	WASTE STREAM	311516-55DM	LY	260.0,00	\$459.36
472.00	POUND	WASTE STREAM	311516-55DM	LY	2086.18 0.99	\$467.28
454.00	POUND	WASTE STREAM	311516-55DM	SY	0.99	\$449.46
542.00	POUND	WASTE STREAM	311516-55DM	LY	0.99	\$536.58
498.00	POUND	WASTE STREAM	311516-55DM	SY	0.99	\$493.02
		005596978JJK	CANRIG		÷	
8.00	EACH	WASTE STREAM	286370-55DM	SF	89.00	49.87 \$712.00 761.87
		005596991JJK	DANA CO	CONTAINER		
452.00	POUND	WASTE STREAM	263117-55DM	LY	0.99	\$447.48
549.00	POUND	WASTE STREAM	263117-55DM	SY	0.99	\$543.51
17.00	EACH	WASTE STREAM	263119-55DM	LF	45.00	\$765.00



- 1.60 10 200

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Shaw Cor Pipe Protection

Attn: Accounts Payable

1122 N. Main St.Pearland, TX 77581

### Invoice

Date	Invoice #
6/25/2009	57228

		P.O. No.	Terms	Pro	oject
		PL614640	Net 30		
Quantity	Description		Manifest #	Rate	Amount
8	05/26/09 Transportation services by CES to PCI	@ \$20.00 per drum		20.00	160.00
	9.5% Fuel Surcharge			15.20	15.20
3,763	Disposal of other regulated substances, @ \$1.19 per gallon (off spec fuel)	5596786JJK	1.19	4,477.97	
	Energy Surcharge		260.81	260.81	
	1% Compliance Fee		49.14	49.14	
	CES job #86479				
We appreci	ate your business!		Subtotal	·	\$4,963.12
account is d	nt Policy: Any unpaid balances begining on ue will accrue a per annum interest rate of 7			.25%)	\$0.00
stated in a f	ormalized contract.		Total		\$4,963.12

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESC NATION STATE (IF REQUIRED)



#### Certificate

This certificate is to verify that the waste specified below is handled in accordance with all local, state, and federal regulations

Manifest:

005596786JJK

Generator:

SHAWCOR PIPE PROTECTION

Page/I	ine	Waste Stream	PCI H CODE	Final H CODE	Weight (Pounds)
1	1	311516	H141		1,478.00
	1	311516	H141		1,333.00
	1	311516	H141		952.00

Facility Name:

Pollution Control Industries

Facility Address:

5485 Victory Lane Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

Executive Vice President of Regulatory Affairs

Date:

6/15/2009

Invoice #:

TN0041361

Pollution Control Industries
4343 Kennedy Avenue, East Chicago, IN 46312

1343 Kennedy Avenue, East Chicago, IN 463. (219)397-3951 FAX (219)397-6411 www.pollutioncontrol.com



RESPONSIBLE RECYCLING

A commitment to our generators, our employees, and our community.

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, L.P. an American Ecology company

RECEIVED AUG 1 6 2007

INVOICE

Page 1 of 1

Invoice #: T36631 Invoice date: 08/14/2007 Customer ID: 25971 / 25971

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Please remit checks to:

P.O. BOX 26273

Salt Lake City, UT 84126-0273

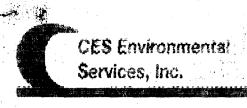
Terms: 30 Days

Quantity	Unit		DESCRIPTION	Rate	Total	
Generator:	VAM-PTS, 19210 HARDY RI	D, HOUSTON, T	X 77073	EPA ID:TXD991304155	5	
Reference #:	07072705289-67814-0021678	814JJK-1-1	Waste Stream #:090047721-0			
3.00	55 GALLON DRUM	MICROENCAP	SULATION	\$100.00	\$300.00	~ W
0.201	TONS(2000 LBS)	TAX		\$8.00	\$1.61	31 ⁴
		6% energy surc	harge		\$18.00	•
Generator:	SHAWCOR PIPE PROTECT	TION, 8200 YACI	HT CLUB DRIVE, SUITE B, PORT ARTHUR,	EPA ID:TXR000065870	)	
Reference #:	07072705289-60012-0021600	012JJK-1-1	Waste Stream #:090051872-0			1
2.00	55 GALLON DRUM	ENCAPSULATI	ON	\$100.00	\$200.00	102
0.256	TONS(2000 LBS)	FEE		\$8.00	\$2.05	2/14
		6% energy surc	harge		\$12.00	0-
Generator:	FAROUK SYSTEMS, 250 PE	NNBRIGHT, HO	OUSTON, TX 77090	EPA ID:TXD981611262	2	······································
Reference #:	07072705289-67939-0021679	939JJK-1-1	Waste Stream #:090057239-0			ام
36.00	55 GALLON DRUM	DEACTIVATION	N	\$300.00	\$10,800.00	,608
7.501	TONS(2000 LBS)	FEE		\$8.00	\$60.01	1120
	`	6% energy surc	harge		\$648.00	
Generator:	ALPHA MARINE SOLUTION	IS, 15914 AVEN	UE C, CHANNELVIEW, TX 77530	EPA ID:TXP49034670	1	
Reference #:	07072705289-60001-0021600	001JJK-1-1	Waste Stream #:090057243-0			
20.00	55 GALLON DRUM	NEUTRALIZAT	ION	\$100.00	\$2,000.00	122
4.302	TONS(2000 LBS)	FEE		\$8.00	\$34.42	215m
		6% energy surc	harge		\$120.00	<i>σ</i> ·
			· · · · · · · · · · · · · · · · · · ·			



\$14,196.09

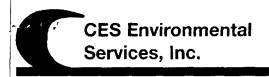
					1 N 1 1			#".			, ,			
	, E-1				1	J18.	· <	789	ì					
Ple	_	nt or type. (Form design		-pitch) typewriter.)	. (					7.0.0			OMB No.	2050-0039
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number TXROOC	65870		2. Page 1 of 1	3. Emerg	ency Response 31) 485	Phone 5-8321	4. Manifest	216	001	2 J	JK
$\{ \}$	5. Ge	nerator's Name and Mailing	Address				Generator	's Site Address or Proc. Proc.	(if different th	an mailing addre				
11		Yesht Club Dr. Suit						acht Club D						
11	Port	Arthur TX					Port Ar	Bear , TX 7						
11	Gene	iaun a rivito.	65-8321						(2011) 485.			·		
	e. Ira	Insporter 1 Company Name 3 1213411 CITE VIOLEN	al Services, Ir	K.	,	er			,	U.S. EPA ID	N0895(	)46.1		
	7. Tra	insporter 2 Company Name	,							U.S. EPA ID I	Number			
		signated Facility Name and	Site Address						<del></del>	U.S. EPA ID	Number		•	
$\ \cdot\ $	ſ	Box 307							* .	The South				
	)	town TX, 753 <b>80</b> ty's Phone: ( <b>900</b> )	242-3209							TXD	6945.	.340		
$\  \cdot \ $	9a. HM	9b. U.S. DOT Description and Packing Group (if ar	n (including Proper Shippi ny))	ng Name, Hazard Clar	ss, ID Number,	e sydi.		No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	ş
اا	V	Marcury Compou	rids, eolid, n.o.s	(debris) 6.1.	UN2025,	PO II	$\neg$		OM		p	00%4	DH E	(MP)
GENERATOR	" `			•		\$ [*]	1		1	400				
图						: * *			galan.	7.5-		000	14034	
眞	1	24				1,8 1 (44.1)				+ 1 to 1	1 1			
Ĭĭ		]	*				1		1		1 1			
11	<u> </u>	3.			<del></del>				<del> </del>		<del>   </del>			
H							į				] [			
						العام	- 1							
	7	4.								:				
			;								1			
	14. S	pedal Handling Instructions		n t ördtad i					US Posk		Sever #	化二烷		
			es Wasten											
	1 7 29)	09-005-1872	116)			110)				1.1953				
П		GENERATOR'S/OFFEROR												
		narked and labeled/placard Exporter, I certify that the co							onal governm	ental regulations.	if export shi	pment and I	am the Prima	ary
Н	1	certify that the waste minin	nization statement identifi			e quantity gener	ator) or (t		ili quantity ger	nerator) is true.				
П	Genen	ator's/Offeror's Printed/Typ				Signa	iture		, reserve			Mor	nth Day	Year
\ <u>↓</u>	46 5-4	1700	C5011	1-28		حـلــــ	7	em	2				26	01
F		ernational Shipments	Import to U.S.			Export from U.	S.	Port of en			<u> </u>			
_		porter signature (for export insporter Acknowledgment			<del></del>			Date leavi	ig v.s.:					
TRANSPORTER		orter 1 Printed/Typed Nam				Signa	ture	-7				Mor	th Day	Year
Š	^		1.	Find (		1 .		Sand a property of the sand		-		1 -	7 126	107
<b>ANS</b>	Transp	orter 2 Printed/Typed Nam	8		<del></del>	Signa	iture			- Andrews	<del></del>	Mor	nth Day	Year
TR			<b>₩</b> N 7	:						Carlor Carlor			1_	
1	18. Dis	screpancy									-14			
1	18a. Di	iscrepancy Indication Spec	e Quantity		Туре	*		Residue		Partial Rej	ection	[	Full Reje	ction
		•			•					•			•	
Υ.	19b Ål	Itemate Facility (or General	lock				Man	ifest Reference	Number:	U.S. EPA ID N	l. smb.on			
5	100. A	mande raciny (or General	ioi)							U.S. EFAID	lumber			
AC	Facility	's Phone:								1				
		ignature of Alternate Facility	y (or Generator)		<del></del>				<del></del>			Mo	nth Day	Year
MAT		4										- 1	1	1
DESIGNATED FACILITY	19. Ha	zardous Waste Report Mar	nagement Method Codes	i.e., codes for hazard	ous waste treat	ment, disposal, a	and recyc	ling systems)						
퓝	1. [4]	H H182	2.			3.				4.				
	20. De	signated Facility Owner or	Operator: Certification of	eceipt of hazardous m	naterials covere	d by the manifes	st except	as noted in Item	18a					
		/Typed Name	4/			Signa		1,	_			Mo	nth Day	Year
$\downarrow$		$\mathcal{I}$	Missy			}	م و معمور	the way	Marie Land			1 "	7122	67
FΡΔ	Form 8	8700-22 (Rev. 3-05) Pr	evious editions are ob	solete			-							



1904 Griggs Road -Houston, TX: 77021 Tel. (713) 878-1460 Fax. (713) 876-1676

#### Transportation Work Ticket

Folder ID:	Shawcor Pipe (Shawcor-Port Hazardous Wastes	Arthur)	ud
Date : 7/2	26/2007	Manifest #:	002160012
Client:	awcor Pipe Protection	Ticket :	45885
Phone: 28	14858321	Consignee :	US Ecology
Transporter :			
Signature 3	Hadra E	Signature	
Leave CES	(ard: 5:45	Arrive At	Destination
Arrive At Cu	stomer : <u>5:45</u>	Begin Un	loading:
Begin Loadi	ng: <u>5/50</u>	_ Finish Ur	nloading:
Finish Loadi	ing: 5:56	Leave De	stination:
Leave Custo	omer: 6:00	Arrive At	CES Yard: 6:45
Customer P	O #:	Total Hours:	CES Unload:
Gross Weig	ht :	Ending (	Odometer: 63381
Tare Weight	. 4 . V	Begining	Odometer : 63360
Net Weight:		Total Mil	es: 21
Driver: Ear	onal, Jose	Tractor # : 278	Tote # :
Signature :	An longe	Trailer #:	Box # :
ob Comments/Ed	nuinment .		



# **JOB INFORMATION PROFILE**

ROPDER PLIMP	Folder ID: Shawcor Pip Hazardous	oe (Shawcor-Port Arthu Wastes	ır)			
City, State, Zip: Pearland TX, 77581  Date: 7/26/2007  Time: Track # 275  Trailer #  Job Description:  1) Pick up and label the following hazardous drums from Port Arthur facility and return them to CES yard for US Ecology Trip:	Customer: Shawcor Pi	pe Protection	Drive	er : Espinal, Jos	se	
Truck # 276   Trailer #	Address: 4501 Knapp	o Road	Help	er:		
Job Description:   1) Pick up and label the following hazardous drums from Port Arthur facility and return them to CES and for US Ecology Trip:   2	City,State,Zip: Pearland T	X , 77581	Da	te: 7/26/2007	Time:	
Pick up and label the following hazardous drums from Port Arthur facility and return them to CES and for US Ecology Trip:   A	CES Contact :() -		Truck	¢# <u>276</u>	Trailer #	
and for US Ecology Trip:  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury debris [profile #09-006-1872]  Addrums of mercury d	Job Description	:				
2) Haul drum/box back to CES facility and offload as directed for US Ecology Trip  bick up address:  Cal Dive International 8200 Yatch Club Drive Port Arthur, TX 77642  ID #:		wing hazardous drums f	rom Port Arthur facility a	nd return them to	o CES	
Cal Dive International 8200 Yatch Club Drive Port Arthur, TX 77642  ID #:	$\lambda$ ~ $m{eta}$ drums of mercury de	ebris [profile #09-006	3-1872]			
Cai Dive International 8200 Yatch Club Drive Port Arthur, TX 77642  ID #:	!) Haul drum/box back to C	ES facility and offload as	s directed for US Ecology	<b>Trip</b>		
CUSTOMER INFORMATION  OPERATION HOURS:  SHIPPING/RECEIVING CONTACT:  Name:  Number:  RECEIVING INFORMATION  OPERATION HOURS:  SHIPPING/RECEIVING CONTACT:  AFTER HOURS CONTACT:  Number:  Number:  Name:  Name:  Number:  Number:  PURCHASE ORDER NUMBER REQUIRED:  IF YES, P.O. #:  PPE REQUIRED:  YES NO  HACSC REQUIRED:  YES NO  HACSC REQUIRED:  YES NO  WASHOUT ANTICIPATED:  YES NO  LOADING/UNILOADING  TRAILER TYPE:  DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX:  YES NO CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO	Cal Dive International 8200 Yatch Club Drive					
OPERATION HOURS: SHIPPING/RECEIVING CONTACT:  Open: Name: Number: Number:  RECEIVING INFORMATION  OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:  Open: Name: Name: Name: Name: Number:  Close: Number: Number: Number:  PURCHASE ORDER NUMBER REQUIRED: YES NO  IF YES, P.O. #:  PPE REQUIRED: YES NO HACSC REQUIRED: YES NO  IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO BOX LINER REQUIRED: YES NO  LOADING/UNLOADING REAR BELLY TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO	ID #: 45885					
Open   Name:   Number:   Close:   Number:   Number:   RECEIVING INFORMATION   OPERATION HOURS:   SHIPPING/RECEIVING CONTACT:   Open   Name:   Name:   Close:   Number:   Number:   PURCHASE ORDER NUMBER REQUIRED:   YES   NO  IF YES, P.O. #:  PPE REQUIRED:   YES   NO   HACSC REQUIRED:   YES   NO  IF YES, WHAT?   IF YES, WHAT? CAN CUSTOMER LOAD US:   YES   NO   BOX LINER REQUIRED:   YES   NO  LOADING/UNLOADING   REAR   BELLY   TRAILER TYPE:   DOES NOT MATTER  BOX NUMBER:   CES OWNS BOX:   YES   NO   CUSTOMER OWNS BOX:   YES   NO	CUSTOMER INFORMAT	TION				
Close: Number: Number:  RECEIVING INFORMATION  OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:  Open: Name: Name: Name: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Numb	<b>OPERATION HOURS:</b>	SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CO	NTACT:	
RECEIVING INFORMATION  OPERATION HOURS: SHIPPING/RECEIVING CONTACT: AFTER HOURS CONTACT:  Open: Name: Name: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Nu	Open:	Name:		Name:		
OPERATION HOURS:  Open: Name: Name: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Nu	Close:	Number:		Number:		
Open: Name: Name: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Numb	RECEIVING INFORMAT	TON				
Open: Name: Name: Number: Close: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Number: Numbe	OPERATION HOURS:	SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CO	NTACT:	
Close: Number: Number: Number:  PURCHASE ORDER NUMBER REQUIRED: YES NO  IF YES, P.O. #:  PPE REQUIRED: YES NO HACSC REQUIRED: YES NO  IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO WASHOUT ANTICIPATED: YES NO  ROPPER PUMP: YES NO BOX LINER REQUIRED YES NO  LOADING/UNLOADING REAR BELLY TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO	Open :			Name:		
IF YES, P.O. #:  PPE REQUIRED: YES NO HACSC REQUIRED: YES NO  IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO WASHOUT ANTICIPATED: YES NO  ROPPER PUMP: YES NO BOX LINER REQUIRED YES NO  LOADING/UNLOADING REAR BELLY TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO	<u> </u>	_				
IF YES, P.O. #:  PPE REQUIRED: YES NO HACSC REQUIRED: YES NO  IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO WASHOUT ANTICIPATED: YES NO  ROPPER PUMP: YES NO BOX LINER REQUIRED YES NO  LOADING/UNLOADING REAR BELLY TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO						
PPE REQUIRED: YES NO HACSC REQUIRED: YES NO  IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO WASHOUT ANTICIPATED: YES NO  ROPPER PUMP: YES NO BOX LINER REQUIRED YES NO  LOADING/UNLOADING TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO	PURCHASE ORDER NUMBER F	KEQUIRED: YES	NO			
IF YES, WHAT?  CAN CUSTOMER LOAD US: YES NO WASHOUT ANTICIPATED: YES NO  ROPPER PUMP: YES NO BOX LINER REQUIRED YES NO  LOADING/UNLOADING TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO	<u>IF YES, P.O. #</u>	:	erra gegenning grafiga and distribution and state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the			
CAN CUSTOMER LOAD US:  POPPER PUMP:  YES NO  BOX LINER REQUIRED  YES NO  LOADING/UNLOADING TRAILER TYPE:  DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO	PPE REQUIRED: YES	□ NO	HACSC REQUI	RED: YES	L NO	
ROPPER PUMP:  YES NO  BOX LINER REQUIRED  YES NO  LOADING/UNLOADING TRAILER TYPE:  DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX:  YES NO  CUSTOMER OWNS BOX:  YES NO	IF YES, WHAT?		IF YES,	WHAT?		
LOADING/UNLOADING TRAILER TYPE: DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX:  YES NO CUSTOMER OWNS BOX: YES NO	CAN CUSTOMER LOAD US :	YES NO	WASHO	OUT ANTICIPATED	YES	L.i NO
TRAILER TYPE:  DOES NOT MATTER  BOX NUMBER:  CES OWNS BOX:  YES NO CUSTOMER OWNS BOX:  YES NO	ROPPER PUMP:	YES NO	BOX LI	NER REQUIRED	YES	[] NO
CES OWNS BOX: YES NO CUSTOMER OWNS BOX: YES NO						
	BOX NUMBER:					
CES RENTED BOX: YES NO CUSTOMER RENTED BOX: YES NO	CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX:	YES	NO	
	<b>CES RENTED BOX:</b>	YES NO	CUSTOMER RENTED BOX:	YES	NO	

4343 KENNEDY AVE. EAST CHICAGO, IN 46312 FEIN # 36-3827403 (219) 397-3951

**5845 VICTORY LANE** MEMPHIS, TN 38053 FEIN #: 35-2035802 (800) 388-7242

Invoice TN0036296

Page:



FAX (219) 397-6411 http://www.pollutioncontrol.com



REMIT PAYMENT TO:

MAY 0 8 2008

**Pollution Control Industries 72040 EAGLE WAY** CHICAGO, IL 60678-7250

SOLD TO:

CES ENVIRONMENTAL SERVICES, INC 4904 Griggs Road

HOUSTON, TX 77021

					•	
DATE	PURCH	IASÉ ORDER:NO.	cus	TOMER ID	TERMS	1 4 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5/1/2008			6531		N30	
QUANTITY	MARCH 1	DESC	RIPTION		UNIT PRICE	+AMOUNT
		004013552JJK	SHAWCOR	PIPE PROTEC	TION HAZ Drus	ms 31,23
312.00	POUND	WASTE STREAM	311516-55DM	ГÄ	0.99	655.92 \$308.88
319.00	POUND	WASTE STREAM	311516-55DM	LY	0.99	\$315.81
		004013639JJK		L OILWELL MA	GNOUA	202 80 17.80
4.00	EACH	WASTE STREAM	257651-55DM	SF	89.00	373.80 \$356.00
		004013662JJK		ELASTOMERS	IND	18.77
1.00	EACH	WASTE STREAM	262053-300P	NS	32.00	\$32.00
1.00	EACH	OVERPACK HANDLING FEE		OVP	50.00	\$50.00
2.00	EACH	WASTE STREAM	262053-5DF	NS	26.00	243.77 \$52.00
2.00	EACH	WASTE STREAM	262053-850P	NS	47.00	\$94.00
2.00	EACH	OVERPACK HANDLING FEE		OVP	50.00	\$100.00
1.00	EACH	WASTE STREAM	262053-55DM	SS	47.00	\$47.00
		004013677JJK		_	J BULK	1399.15 66.15
9.00	EACH	WASTE STREAM	262036-55DM	TF		
		004013711JJK			TER HAZ Drum	• • •
2.00	EACH	WASTE STREAM	262065-55DM	LF	45.00	683.55 \$90.00 \$267.00
3.00	EACH	WASTE STREAM	262065-55DM	SF	89.00	
2.00	EACH	WASTE STREAM	262065-55DM	TF	147.00	\$294.00
1 00	D3 (77)	004013737JJK	GATX RA	IL CORPORATI	ON - PIAMES SUEILE	7.35 154-35 \$147.00
1.00	EACH	WASTE STREAM	257572-55DM			
1 00	EACH	004013746JJK WASTE STREAM	HYDRIL 288186-55DM	ELASTOMERS LF	IND <b>HEIP</b>	W125 2.25
1.00	EACH			րբ		Ψ(.75 \$45.00
18.00	EACH	004013793JJK WASTE STREAM	CANRIG 286370-55DM	SF	90.00	1682.10 80.10 \$1,602.00
18.00	EACH				89.00	
9.00	EACH	004013794JJK WASTE STREAM	263119-55DM	NTAINER LF	45.00	11 <b>9.60</b> \$405.00
4.00	EACH	WASTE STREAM	263119-55DM 263119-55DM	SF	78.00	\$312.00
2.00	EACH	WASTE STREAM	263119-55DM	TF	120.00	\$312.00
305.00	POUND	WASTE STREAM	263117-55DM	NY	0.99	\$301.95
10.00	EACH	WASTE STREAM	263117-55DM 263115-55DM	SF	78.00	1511.55 \$780.00
1.00	EACH	WASTE STREAM	263115-55DM	RH1	105.000	\$105.00
1.00	EACH	WASTE STREAM	263115-55DM	TF	120.00	\$103.00
1.00	EACH	WASTE STREAM	263115-850P	SF	78.00	\$78.00
1.00	EACH	OVERPACK HANDLING FEE	203113 030F	OVP	50.00	\$50.00
	BACII	004017930JJK	ZaCH SY		30.00	
280.00	POUND	WASTE STREAM	2aCH S1 330248-55DF	STEMS INC RS	0.400	<b>53.90</b> \$112.00
250.00	100110	The state of the Charles States MCS	350240 33DF	NO.	0.400	7112.00





1131.90

Load Detail Report

APR 2 9 2008

4/23/2008

Conf#: 60415

General Information

Page 1 of 15

Manifes

004013552JJK

Page/Line:

Waste Stream: Name:

311516

UNUSED, OFFSPEC, WASTE RUBINATE 2427

Broker: Generator: 653191 8352735 CES ENVIRONMENTAL SERVICE SHAWCOR PIPE PROTECTION

Proc Code:

LY

BY:

CS Rep:

MC

DOT: Hazardous waste, liquid, n.o.s., 9, III, NA3082, D003

Contains 0% Hydroffouric Acid and/or 0% Nitric Acid

Lab result

	Incoming Production	<u>Profile Data</u>	<u>Variance</u>	
Sample#:	473915			
BTU				
Total Halogens:				
PCB:	<1			
Flash:	>=140F	}		
PH:	5.00			
Wt/G:				
%Water:				
Oxidizer	Negative			
Compatibility:	Not Compatible			
% Acid:	•			
Hex Chrome (PPM):			1	

#### Physical Inventory/Pricing

Drum Number	Billing Code	Count:	Price/Pound	Drum Size:	Minimum Charge	Total Weight:	Total price:
2562353	LY	1	0.99	55	105.00	312.00	308.88
2562354	LY	l	0.99	55	105.00	319.00	315.81
						(31.00	(2.1.6)

**Grand Totals:** 

Chromium (PPM): Cyanide (PPM): Mercury (PPM):

631.00

5% energy fel - 3124 1055.93

	552	

íl'	IIFORM HAZARDOUS WASTE MANIFEST	1. Generalor ID Numi TXT4900	) 13562 / 3	32925	Page 1 of   3. Eme	66015 Igency Respons 281) 48	ie Phone 5-8321	4. Marites	Tracking N	135	•	
	Generalor's Name and Mailing	Address						han mailing addre	<b>3</b> 5)			<u> </u>
	01 Krepp Road arland, TX 77581					Knepp Roed and , TX 77;						
	nerator's Phone: (231) : iransporter 1 Company Name	485-8321				•	(281) 485		Mumber			
C	ES Environment	al Services,	Inc.					TXD	00895	0461		
7.7	ransporter 2 Company Name							U.S. EPA ID	Number			
B, C	esignated Facility Name and	Ste Address						U.S. EPA ID	Number			
54	85 Tay For Dr											
	Rington TN, 36053 Sily's Phone: 219-3	97-3951 -						TND	00077	2156		
Şa. Hili			nipping Name, Hazar	rá Class, ID Number,		10. Conta		11. Total Quantity	12. Usit WUVol.	13	Waste Cod	les
	Other Regulated	• • •	iguid, NOS, 9	, NAGOS2, PGII	(MDI.	NO.	Divi	- Company	G	00564	b9H , I	2003
	Rubinate)					a	j.	110				ļ
<u> </u>	2.							110	├		<u> </u>	-
<b>'</b>							ĺ	•				-
H	3.			<del></del>			╁~~		<del>                                     </del>	<del> </del>		-
	:						}		ļ	<u> </u>		
-	4						<del> </del>	ļ	<b> </b> -	<del> </del>		
	"						İ					<del> </del> -
14	Special Maryline lastructions	ane Additional Inform	1 stiron				<u>]</u>	l	<u></u>	<u> </u>	<u> </u>	<u>L</u>
"	Special Handling Instructions Hazerdo	Pipe Protection us Drume	(Stavicar Peer	lend ,Tx)			Œ	5 Job # - 51	143			
11	z) 311515	111	b)		110)			115)				
					signment are fully a	nd accurately de	escribed above	e by the proper si	nipping name	e, and are da	ssified, pac	kagad,
15.	GENERATOR'S/OFFEROR	'S CERTIFICATION:	I hereby declare tha	at the contents of this con						والمساب ويستحيك		
15.	exarked and labeled/placerd Exporter, I certify that the co	led, and are in all resp potents of this consign	ascta in proper condi arrent conform to the	fion for transport according terms of the attention Effective attention of the attention of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	AAcknowledgment	of Consent.	-	•	. If export sh	nipment and	am the Pri	nary
	marked and labeled placerd	led, and are in all resp orders of this consign nization statement ide	ascta in proper condi arrent conform to the	fion for transport according terms of the attention Effective attention of the attention of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	AAcknowledgment	of Consent.	-	•	i. If export sh	Mo	am the Prir	y Year
Ger	esarked and labeled/placard Exporter, I certify that the or I certify that the waste minim terator's Offernia <del>Princ</del> ed/Typ	led, and are in all map order its of this consign nization statement ide ed Name	pecta in proper condi preent conferm to the entified in 40 CFR 26	fion for transport according terms of the attention Effective attention of the attention of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	Acknowledgment antity generator) or	of Consent.	all quentity ge	•	i. If export sh	Mo	am the Prir	y Year
Ger 116.	evarked and labered placent Exporter, I sertify that the or I certify that the waste minim terator's Offender Parted Typ International Shipments	led, and are in all map intents of this consign nization statement ide ed Name  [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	pecta in proper condi preent conferm to the entified in 40 CFR 26	fion for transport according to the attached Eff 2.27(a) (if I am a large qu	Acknowledgment antity generator) or	of Consent. (b) (if I am a am Part of er	all quantity ge	•	: If export sh	Mo	am the Prir	y Year
Gear 1 16.1 Treat	eranked and labeled placand Exporter, I certify that the or I certify that the waste minim nerator's Offernia Primad Typ International Shipments reporter signature (for export Transporter Adynowledgment	led, and are in all responsers of this consign nization statement ide ed Name I Import to U. s only):  of Roceipt of Materials	nacta in proper condi invent conform to the intified in 40 CFR 28	fion for transport according to the attached Eff 2.27(a) (if I am a large qu	A Acknowledgment in the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same s	di Consent. (b) (ili am a am	all quantity ge	•	i if export sh	Mo	am the Prin	8108
Gear 1 16.1 Treat	eranted and labeled placand Exporter, I certify that the or I certify that the waste minim terator's Offernia Printed Typ International Shipments reporter signature (for export	led, and are in all responsers of this consign nization statement ide ed Name I Import to U. s only):  of Roceipt of Materials	nacta in proper condi invent conform to the intified in 40 CFR 28	fion for transport according to the attached Eff 2.27(a) (if I am a large qu	A Acknowledgment rentity generator) or Signature	of Consent. (b) (if I am a am Part of er	all quantity ge	•	i. If export sh	Mo	am the Prir	8108
Gear 1 16.1 Treat	eranked and labeled placand Exporter, I certify that the or I certify that the waste minim nerator's Offernia Primad Typ International Shipments reporter signature (for export Transporter Adynowledgment	led, and are in all responsers of this consign nization statement ide ed Name I Import to U. s only):  of Roceipt of Materials	nacta in proper condi invent conform to the intified in 40 CFR 28	fion for transport according to the attached Eff 2.27(a) (if I am a large qu	A Acknowledgment in the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same s	of Consent. (b) (if I am a am Part of er	all quantity ge	•	. If export sh	Mo	am the Prin	8108
Ger 16. Trea 17. Trear	marked and labeled placand Exporter, I certify that the com- locatily that the waste minimal erakor's Offender Primed Type international Shipments insporter signature (for export Transporter Admowledgment exporter 1 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed New Insporter 3 Printed Typed Insporter 3 Printed Typed Insporter 3 Pri	led, and are in all responsers of this consign nization statement ide ed Name I Import to U. s only):  of Roceipt of Materials	pecta in proper condi invent conform to the intified in 40 CFR 28 WOVS	fion for transport according to the standard EF 2.27(a) (if I am a large question of the standard EF 2.27(b) (if I am a large question of the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S.	of Consent. (b) (if I am a am Part of er	all quantity ge	•	. If export sh	Mo	am the Prin	8108
Gear 16. Treat 17. Treat Treat	eranked and labe ediplacent Exporter, I certify that the com- I certify that the waste minimal international Shipments international Shipments international Shipments insporter signature (for export Transporter Admowledgment asporte I Printed Typed New DECN 1	led, and are in all responders of this consign inization statement ice and Name Import to U. s only):	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard EF 2.27(a) (if I am a large quarter to the standard EF 2.27(b) (if I am a large quarter to the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S.	of Consent. (b) (if I am a am Part of er Date leav	all quantity ge	the story is true.		Mo	am the Private Amounts Day 3   2   2   2   2   2   2   2   2   3   2   3   2   3   3	y Year 8 0 } Year Year
Gear 16. Treat 17. Treat Treat	marked and labeled placand Exporter, I certify that the com- locatily that the waste minimal lacetily that the waste minimal enabled and Shipments international Shipments insporter signature (for export transporter and provided minimal exporter 1 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed Insporter 2 Printed Insporter 2 Printed Insporter 2 Printed Insporter 2 Pr	led, and are in all respondents of this consign nization statement ide and Name of Import to U. 6 only):	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard EF 2.27(a) (if I am a large question of the standard EF 2.27(b) (if I am a large question of the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S. Signature Signature	of Consent. (b) (if I am a am Port of er Date leav  Brewitue	all quentity ge	•		Mo	am the Prin	y Year 8 0 } Year Year
Ger 16. Tree 17. Tree 18. 18. 18. 1	marked and labeled placand Exporter, I certify that the com- locatily that the waste minimal lacetily that the waste minimal enabled and Shipments international Shipments insporter signature (for export transporter and provided minimal exporter 1 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed Insporter 2 Printed Insporter 2 Printed Insporter 2 Printed Insporter 2 Pr	led, and are in all respondents of this consign nization statement ide and Name of Import to U. Import to U. of Receipt of Materials	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard EF 2.27(a) (if I am a large quarter to the standard EF 2.27(b) (if I am a large quarter to the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S. Signature Signature	of Consent. (b) (if I am a am Part of er Date leav	all quentity ge	the story is true.	inctian	Mo	am the Private Amounts Day 3   2   2   2   2   2   2   2   2   3   2   3   2   3   3	y Year 8 0 } Year Year
Ger 16. Tree 17. Tree 18. 18. 18. 1	marked and labeled placent Exporter, I certify that the com- locatily that the waste minimal terator's Offigure Princed Type international Shipments resporter signature (for export Transporter Admowledgment resporter 1 Printed Typed Name perspector 2 Printed Typed Name Discrepancy Indication Special Alternate Fecility (or General Alternate br>Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alternate Alt	led, and are in all respondents of this consign nization statement ide and Name of Import to U. Import to U. of Receipt of Materials	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard EF 2.27(a) (if I am a large quarter to the standard EF 2.27(b) (if I am a large quarter to the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S. Signature Signature	of Consent. (b) (if I am a am Port of er Date leav  Brewitue	all quentity ge	the sator) is true.	inctian	Mo	am the Private Amounts Day 3   2   2   2   2   2   2   2   2   3   2   3   2   3   3	y Year 8 0 } Year Year
Gear 16. 17. 17. 17. 17. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	marked and labeled placent Exporter, I certify that the co- Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that the waste minin Lectify that t	led, and are in all respondence of this consign interest of this consign interest idea of Name   Import to U. sonly):  only):  Graceipt of Materials  de Quantity  tor)	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard EF 2.27(a) (if I am a large quarter to the standard EF 2.27(b) (if I am a large quarter to the standard Ex	A Acknowledgment untilly generator) or Signature contifrom U.S. Signature Signature	of Consent. (b) (if I am a am Port of er Date leav  Brewitue	all quentity ge	the sator) is true.	inctian	Mo Mo	am the Private Amounts Day 3   2   2   2   2   2   2   2   2   3   2   3   2   3   3	Year Year Year Year
Gear 16. 17. 17. 17. 17. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	marked and labe adiplacent Exporter, I serify that the or I certify that the waste minin terator's Different Printed Type International Shipments responter signature (for export Transporter Admowledgment responter 1 Printed Typed New Insporter 2 Printed Typed New Insporter 2 Printed Typed New Discrepancy Discrepancy Discrepancy Alternate Fecility (or General lity's Phone: Signature of Alternate Facility	led, and are in all respondens of this consign invitarias of this consign increase and Name of the consign in the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of	pecta in proper condi- invent conform to the intified in 40 CFR 28	fion for transport according to the standard ER 2.27(a) (if I am a large quality and the Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex	A Acknowledgment in the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the proper	Consent (b) (if I am a am Port of er Date leav	all quentity ge	the sator) is true.	inctian	Mo Mo	am the Priv	Year Year Year Year
Ger 16. Tres 17.1 Tres 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	marked and labe adiplacent Exporter, I serify that the or I certify that the waste minis rerator's Different Printed Type International Shipments resporter signature (for export Transporter Admowledgment resporter 2 Printed Typed Num resporter 2 Printed Typed Num resporter 2 Printed Typed Num Discrepancy Discrepancy Discrepancy Alternate Fecility (or General lazardous Wasta Report Man	led, and are in all respondens of this consign invitarias of this consign increase and Name of the consign in the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of	pecta in proper condi- invent conform to the intified in 40 CFR 28	fion for transport according to the standard ER 2.27(a) (if I am a large quality and the Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex	A Acknowledgment in the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the proper	Consent (b) (if I am a am Port of er Date leav	all quentity ge	the sator) is true.	inctian	Mo Mo	am the Priv	Year Year Year Year
Ger 16. Trans 17. Trans 18. 18a. 18b. Fadi 18c. 19. Fadi 18c.	marked and labe adiplacent Exporter, I serify that the or I certify that the waste minis relator's Different Princed Type International Shipments resporter signature (for export Transporter signature (for export Transporter Admowledgment asporter 2 Printed Typed Num asporter 2 Printed Typed Num asporter 2 Printed Typed Num asporter 2 Printed Typed Num asporter 2 Printed Typed Num asporter 2 Printed Typed Num asporter 3 Printed Typed Num asporter 3 Printed Typed Num asporter 4 Printed Typed Num asporter 5 Printed Typed Num asporter 6 Printed Typed Num asporter 7 Printed Typed Num asporter 7 Printed Typed Num asporter 7 Printed Typed Num asporter 7 Printed Typed Num asporter 8 Printed Typed Num asporter 8 Printed Typed Num asporter 8 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9 Printed Typed Num asporter 9	led, and are in all respondence of this consign interests of this consign interests it is consigned. It is consigned to the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the con	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard ER 2.27(a) (if I am a large quality and the standard ER 2.27(b) (if I am a large quality and the standard Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex	A Acknowledgment is nilly generator) or Signature act from U.S.  Signature Signature  Signature  Additional and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and re	Consent (b) (if I am a am Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er	all quentity ge	Parial Re	inctian	Mo Mo	am the Priv	Year Year Year Year
18. 188. 188. 188. 188. 188. 188. 188.	marked and labe adiplacent Exporter, I serify that the or I certify that the waste minis rerator's Different Printed Type International Shipments resporter signature (for export Transporter Admowledgment resporter 2 Printed Typed Num resporter 2 Printed Typed Num resporter 2 Printed Typed Num Discrepancy Discrepancy Discrepancy Alternate Fecility (or General lazardous Wasta Report Man	led, and are in all respondence of this consign interests of this consign interests it is consigned. It is consigned to the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the con	pecta in proper condi- invent conform to the intified in 40 CFR 26	fion for transport according to the standard ER 2.27(a) (if I am a large quality and the standard ER 2.27(b) (if I am a large quality and the standard Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex Ex	A Acknowledgment is nilly generator) or Signature act from U.S.  Signature Signature  Signature  Additional and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and records and re	Consent (b) (if I am a am Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er Date leaver Port of er	all quentity ge	Parial Re	inctian	Mc Mc Mc Mc Mc Mc Mc Mc Mc Mc Mc Mc Mc M	am the Priv	Year Year Year Year Year

242

Plea	se pri	nt or type. (Form design			riter.)						Forn	n Approved	I. OMB No.	2050-0039
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu TXT49(	mber 0013562 /	32925	2. Page 1 of 1	3. Emerg ( 2	ency Response 81) 48.	Phone 5-8321	4. Manifest	Tracking N 1	1355	52 <b>J</b> .	JK
	450: Pear Gener	alui si Hulle.	485-8321				4501 K	(napp Road nd , TX 775						i
	6. Tra	nsporter 1 Company Name 5 Environment	al Service	s, Inc.						U.S. EPAID	Number 0 <b>08</b> 95	0461		
	7. Tra	insporter 2 Company Name						··· <u>·</u> ·		U.S. EPA ID	Number			
		signated Facility Name and ution Control Industr 5 Tay For Dr	Site Address	•						U.S. EPA ID	Number			
	Milli	ngton TN, 38053	97-3951							TND	00077	2186		1
	9a. HM	9b. U.S. DOT Description and Packing Group (if ar		Shipping Name, Haz	ard Class, ID Number	г,		10. Contai	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
8	X	Other Regulated Rubinate)	Substances	Liquid, NOS,	9, <b>NA308</b> 2, P	GII (MDI,		110.	DM		G	00564	b9н , c	003
GENERATOR			·					2		110	<u> </u>			
- GEN	į	<b>]</b> 2.										***************************************	<u>.</u>	
		3.									┼	<b> </b>		
		:										Made Windows consequently little and consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequences of the consequen	Andrew active may prove that the new transfer	Morromental and an arrow established to
$\ $		4.										******************************		
	14. S	pecial Handling Instructions	and Additional Info	ormation r.						7 1 2	1.00			
	1		us Drums	iib)	mana ; ix j	<b>11</b> c)			<b>~22</b>	3 <b>ob # - 51</b> : 11d)	143			
		GENERATOR'S/OFFEROF				is consignment								
$\  \ $	1	marked and labeled/placard Exporter, I certify that the co I certify that the waste minir	ontents of this cons	signment conform to the	ne terms of the attach	ed EPA Acknow	ledgment o	f Consent.	ŭ	-	. If export sh	ipment and 1	am the Prim	ary
	Gener	rator's/Offeror'e Primed/Typ	ed Name	anna d		Sig	nature	Pola		5		Mo		Year <b>9</b> 8
NT'L	1	ternational Shipments	Import to			Export from U	J.S.	Port of en					<u> </u>	
IER I	17. Tra	porter signature (for export ansporter Acknowledgment	of Receipt of Mater	ials				Date leavi	ng U.S.:	-,/-				
TRANSPORTER INT'L		Drented/Typed Name	Littig	L			nature	Brens	Wi	the		Mor	nth Day 23128	Year 108
TRAN	Trans	porter 2 Printed/Typed Nam	0			Sig	nature					Moi	nth Day	Year
1		screpancy Discrepancy Indication Space	ce Quan	tity	Туре			Residue		Partial Re	iection		Full Reje	action
			Quan	inty	Турс		Man	ifest Reference	Number:	randar No	jection		1 dii 1\eje	500011
Ή. I	18b. A	Iternate Facility (or Genera	tor)							U.S. EPA ID I	Number			
ED FA(	_	y's Phone: signature of Alternate Facilit	y (or Generator)								<del></del>	Mc	onth Day	Year
DESIGNATED FACILITY	10 40	azardous Wasta Banart Mar	aggament Method	Codes (i.e. codes for	hazarda in waata tra	atmost diaposa	L and some	ling quatema)						
DES	1	azardous Waste Report Mar 134	адентен тиетпод	2.	riazaruous waste (re	aunent, uisposal	, ани гесус	anig systems)		4.				
		esignated Facility Owner or	Operator: Certifica	tion of receipt of haza	rdous materials cove			as noted in Item	18a					
	Printed	d/Typed Name				Sig _i	nature					Mo [	onth Day	Year



#### Certificate

This certificate is to verify that the waste specified below is handled in accordance with all local, state, and federal regulations

Manifest:

004013552JJK

Generator:

SHAWCOR PIPE PROTECTION

 Page/Line
 Waste Stream
 PCI H CODE
 Final H CODE
 Weight

 1
 1
 311516
 H141
 631.00

Facility Name:

Pollution Control Industries

Facility Address:

5485 Victory Lane

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

Executive Vice President of Regulatory Affairs

Date:

5/5/2008

Invoice #:

TN0036296

Pollution Control Industries

4343 Kennedy Avenue, East Chicago, IN 46312 (219)397-3951 FAX (219)397-6411 www.pollutioncontrol.com



RESPONSIBLE ™ RECYCLING

A commitment to our generators, our employees, and our community.



4343 KENNEDY AVE. EAST CHICAGO, IN 46312 FEIN # 36-3827403

5845 VICTORY LANE MEMPHIS, TN 38053 FEIN #: 35-2035802

TN0035590 Page:

Invoice

(219) 397-3951

FAX (219) 397-6411

(800) 388-7242 http://www.pollutioncontrol.com





SOLD TO:

CES ENVIRONMENTAL SERVICES, INC 4904 Griggs Road

HOUSTON, TX 77021

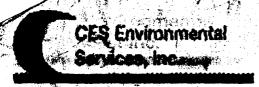
MAR 1 7 2008

REMIT PAYMENT TO:

**Pollution Control Industries 72040 EAGLE WAY** CHICAGO, IL 60678-7250

				***************************************	I	
DATE	PURCH	IASE ORDER NO.		JSTOMER ID	TERMS	
3/12/2008	<u>.</u>			191	N30	
QUANTITY		004010660778	DESCRIPTION	<i>Vov.</i> 00: 15.00	UNIT PRICE	AMOUNT
7.00	EACH	004012660JJK WASTE STREAM	VARCO 262036-55DM		NON-BUIK 147.00	10 10 51.45 \$1,029.00
		004012749JJK		PRODUCTION W	ASTE	19.15
1.00	EACH	WASTE STREAM	286400-55DM		89.00	402.13 \$89.00
2.00	EACH	WASTE STREAM	286400-55DM		147.00	\$294.00
		004012753JJK			HTC -NON Buil	4 4
2.00	EACH	WASTE STREAM	257562-55DM		147.00	5294.00 \$210.00
1.00	EACH	WASTE STREAM	257562-CuYd		210.000	\$210.00
		004012755JJK		NAL OILWELL - N	•	151e 23.60
2.00	EACH	WASTE STREAM	257651-55DM		89.00	495.60 \$178.00 \$294.00
2.00	EACH	WASTE STREAM	257651-55DM		147.00	\$294.00
		004012770JJK	SHELL	LUBRICANTS -	NON-BUIK	10,25 2.25
1.00	EACH	WASTE STREAM	288026-55DM	LF	45.00	\$45.00
		004013101JJK	SHAWC	OR PIPE PROTEC	CTION - HAZ DI	254.02
178.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$140.62
250.00	POUND	WASTE STREAM	311516-55DM	NY	0.79	\$197.50
424.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$334.96
452.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$357.08
377.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$297.83
490.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$387.10
466.00	POUND	WASTE STREAM	31151 <i>6</i> -55DN	SY	0.79	\$368.14
268.00	POUND	WASTE STREAM	311516-55DM	t SY	0.79	\$211.72
386.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$304.94
220.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$173.80
428.00	POUND	WASTE STREAM	311516-55DM	I SY	0.79	\$338.12
412.00	POUND	WASTE STREAM	311516-55DM	sy	0.79	م <b>ر</b> \$325.48
446.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$352.34
462.00	POUND	WASTE STREAM	311516-55DM	SY	0.79	\$364.98
458.00	POUND	WASTE STREAM	311516-55DM	sy	0.79	\$361.82
486.00	POUND	WASTE STREAM	311516-55DM	ı sy	0.79	\$383.94
4.00	EACH	WASTE STREAM	329771-55DM	LF	45.00	\$180.00
		004013122JJK	STAV	TDAMCDODTATION	1 - HAZ DRums	184.17
432.00	POUND	WASTE STREAM	228939-55DN		0.79	\$341.28
454.00	POUND	WASTE STREAM	228939-55DN		0.79	\$358.66
480.00	POUND	WASTE STREAM	228939-55DN		0.79	\$379.20
448.00	POUND	WASTE STREAM	228939-55DN		0.79	\$353.92
440.00	POOND	WASIE SIREAM	220737-33DF	31	0.79	1 (
				F 4-9		Continued
				POS		Come run





4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 878-1878

Transpo	rtation Work Ticket			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
Folder ID	: Shawcor Pipe Prote Misc Drum Disposa		earland ,Tx)	0040130	86
Date:	2/18/2008		Manifest #:	00/0/30	8555
Client:	Shawcor Pipe Protecti	on.	Ticket:	78802	
Phone:	2814858321		Consignee:	CES Environmen	tal Services, Inc.
Transport	CES Environment	al Services, Inc.		$V \cap V$	7/4/0/1
Signature	***	/20	Signature		11:20
Leave CE Arrive Al	S Yard :	45 M		t Destination nloading :	
Begin Lo Finish Lo Leave Cu	777	30	Ceave Di	nloading: estination: CES Yard:	
Custom	er PO#:	Total J	lours:	[c	ES Unicad: 1

	Tare Weight:			Begining (	Odometer :	77054
	Net Weight:			Total Mile		25
	Driver: Rosales	, Candida	_ Tractor	<b>#</b> : 290	Tote	
5	ignature :	AM.	Trailer	#: <u>247</u>	Box	*
Jo	ob Comments/Equip	ment :				
V 16			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	Same of the second second of the second second second second second second second second second second second	the second constitution of the second	

White (CES Office)

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

Solden Rod (Customen

247

Ple	ase pri	nt or type. (Form desig			pewriter.) CE	* KALIME	<u>5</u>		854	2735			. OMB No.	2050-0039
1	W/	ASTE MANIFEST		Number 90013562	/ 32925	2. Page 1 of 1	1 -	B1) 48		1 00	401	umber . 310	)1 J	JK
П	5, Get	nerator's Name and Mailin voor Pipe Protection	g Address				Generator Sinawco	s Site Address or Pipe Pro	(if different the	nan mailing addres	SS)			
Ш		Knapp Road					4501 K	napp Road	l					[
П	i i	tend, TX 77581 rator's Phone: (281)	485-8321		•	į	Pearlar [	nd , TX 775	981 (281) 485	-8321				}
П		nsporter 1 Company Nam COMPANY COMPANY NAMED	£1 Ci-				L	····	<del>`</del>	U.S. EPA ID I	Number	0454		
П	C.C.	2 CLIAR OLRIBOLI	Tal Selak	es, inc.						<u> l</u>		0461		
	7, Tra	nsporter 2 Company Name	9							U.S. EPA ID 1	Number			
		signated Facility Name and stoon Control Industs Tay For Dr	Site Address	·		- 1000 - 000 - 00 - 00 - 00 - 00 - 00 -			<del></del>	U.S. EPA ID I	Number		<del></del>	
	E	ngton TN, 38053 _{Vs Phone:} 219-3	397-3951							1 TND0	0077	2186		
	9a.	9b. U.S. DOT Description		per Shipping Name.	Hazard Class, ID Nu	mber.		10. Contai	iners	11. Total	12. Unit			
Ш	НМ	and Packing Group (if a			·			No.	Туре	Quantity	Wt./Vol.	13.	Waste Cod	es
2	X	Other Regulated	Substance	eg.Liquid, NO	S, 9, NA3082	, PGII (MDI,		11	DM	000	V	00564	09H , C	2003
GENERATOR		Rubinate)					j	10	{	1880	G			
高	<del>                                     </del>	2.1\1003 \A(nobn	ā	1:-:	- 2 0011/		$\overline{}$		100	-	N			├
뜅	X	€N1993, Waste	Hall HildDie	: Diquios, N.o	's'' 3' MOII (I	mineral spirite	⁵ }	4	DM	222	7		194,0	001,
11				t,			j	- }	1	aao	G	F003,	ruus	1
$\  \cdot \ $		3.									Р			
П							j		]		{	<u> </u>		<del> </del>
П		4.							<b>}</b>		<b> </b> -	<b> </b>	ļ	
$\  \cdot \ $		4.					}		}	}	P			11
П									}	]				
		ecial Handling Instructions older ID: Shawco			Pearland ,Tx)	· <u></u>			Œ	5 Job # - 589	354	1	1	
Ш	11a)	311516	NA DIGHTS	11b)		11c)				11d)				
	l n	GENERATOR'S/OFFEROI narked and labeled/placan exporter, I certify that the o	ded, and are in a	ill respects in proper	condition for transpo	ort according to appli	icable interna	ational and nat						
Ш		certify that the waste mini							all quantity ge	enerator) is true.				
Ŋ	Sener	ator's/Offeror's Printed/Typ	ped Name	MA	155	Sig	nature	(	7 5	Mall	, ·	M	onth Da	
1	16 lot	ernational Shipments	EM	1110	<u> </u>	<u>_</u> _A	$\mathcal{M}$	rycu	ca	ITWE	<u></u>		2 18	> 08
NT/L		porter signature (for export		t to U.S.	•	Export from	U.S.	Pert offer Date leav		<del></del>				
R		insporter Acknowledgment		uterials				Cate leav	ang U.S					<del></del>
		orter 1 Printed/Typed Nam		7	15	Sig	nature	<del></del>	12	-OX		M	onth Da	y Year
TRANSPORTER	C	n dedo	A.	Mos	Mes			_&					21	808
Š	Transp	orter 2 Printed Typed Nan	ne			Siç	gnature					M	onth Da	y Year
烂									`					
1		screpancy				<del></del>		·······					<del></del>	
	10a. U	iscrepancy Indication Spa	∽ Ljo≀	uantity	<u>         Тур</u> и	<del>0</del>	L	Residue		Partial Re	jection		Full R	ejection
$  \cdot  $							Man	ifest Referenc	e Number	,			•	ς.
≱	18b. A	ternate Facility (or Genera	ator)				171411			U.S. EPA ID	Number			
딩														1
FA		's Phone:												
Œ	18c. S	gnature of Alternate Facili	ty (or Generator)									- IN	fonth D	ay Year
SKA	4=				<del> </del>		<del>, - ,</del>							
DESIGNATED FACILITY	19. Ha	zardous Waste Report Ma	nagement Metho	od Codes (i.e., code	s for hazardous wast	e treatment, disposa	al, and recyc	ling systems)		14.				
	1.	MAI		1 h	la ol	]				1				
	20. De	signated Facility Owner or	Operator: Certif	ication of receipt of	hazardous materials	covered by the man	ifest except	as, noted in Ite	m 18a					
		/Typed Name	ATT	<u> </u>			gnature	1	1			N	fonth Da	y Year
4	L		('NV	· • · · ·					RU	2		]	413	7108
EPA	Form	8700-22 (Rev. 3-05) P	revious edition	are obsolete.			DESIGN	IATED E	ACILITY	TO DESTI	NATION	STATE	/IE DE	OURDED



### PCI

#### **Pollution Control Industries**

#### Certificate

This certificate is to verify that the waste specified below is handled in accordance with all local, state, and federal regulations

Manifest:

004013101JJK

Generator:

SHAWCOR PIPE PROTECTION

Page/	<u>Line</u>	Waste Stream	PCI H CODE	Final H CODE	Weight
1	1	311516	H141		250.00
	1	311516	H141		5,953.00
	2	329771	H061		1,760.00

Facility Name:

Pollution Control Industries

Facility Address:

5485 Victory Lane

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

Executive Vice President of Regulatory Affairs

Date:

3/14/2008

Invoice #:

TN0035590

Pollution Control Industries

43-43 Kennedy Avenue, East Chicago, IN 46312 (219)397-3951 FAX (219)397-6411 www.pollutioncontrol.com



RESPONSIBLE " RECYCLING US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794

(361) 387-0577

# US Ecology Texas, L.P.

RECEIVED MAR 1 4 2008

**INVOICE** 

Page 1 of 1

Invoice #: T40055 Invoice date: 03/11/2008 Customer ID: 25971 / 25971

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021

Please remit checks to:

P.O. BOX 26273

Salt Lake City, UT 84126-0273

Terms: 30 Days

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Quantity	Unit		DES	CRIPTION	Rate	Total
Generator:	CES ENVIRONMENT SEF	RVICES, 4904 GF	RIGGS RD., HO	USTON, TX 77021	EPA ID:TXD008950	461
Reference #:	: 08022801765-13283-00401	13283JJK-1-1	Waste Strea	m #:090059427-0		
4.19	TONS(2000 LBS)	CHEMICAL O	XIDATION	CES 9029319H	\$375.00	\$1,571.25
4.09	TONS(2000 LBS)	FEE		90293194	\$8.00	\$32.72
		6% energy su	rcharge			\$94.28
Reference #:	: 08031002125-17524-00401	17524JJK-1-1	Waste Strea	m #:090059427-0		
19.16	TONS(2000 LBS)	CHEMICAL O	XIDATION	2 21	\$375.00	\$7,185.00
19.16	TONS(2000 LBS)	FEE		94676	\$8.00	\$153.28
		6% energy su	rcharge	<u> </u>		\$431.10
Generator	VAM-PTS, 19210 HARDY	RD, HOUSTON,	TX 77073		EPA ID:TXD991304	155
Reference #:	08022201451-13032-00401	13032JJK-1-1	Waste Strea	m #:090047721-0		
2.00	55 GALLON DRUM	MICROENCA	PSULATION		\$100.00	\$200.00
0.188	TONS(2000 LBS)	TAX		213.50	\$8.00	\$1.50
		6% energy sui	rcharge			\$12.00
Generator:	SHAWCOR PIPE PROTEC	CTION, 4501 KN	APP ROAD, PE	ARLAND, TX 77581	EPA ID:TXT490013	562
Reference #:	08022201451-13086-00401	13086JJK-1-1	Waste Strea	m #:090051872-0		
30.00	55 GALLON DRUM	ENCAPSULA:	TION	01	\$100.00	\$3,000.00
	TONS(2000 LBS)	FEE		3236.82	\$8.00	\$56.82
7.102						



W.O. 1451 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 2 Page 1 of 3. Emergency Response Phone (281) 485–8321 1. Generator ID Number TXT490013562 / 32925 UNIFORM HAZARDOUS 004013086 **JJK WASTE MANIFEST** Generator's Site Address (if different than making add Shawcor Pipe Profescion 5. Generator's Name and Mailing Address Shawcor Pipe Protection 4501 Knapp Road 4501 Knapp Road Pearland, TX 77581 Peerland, TX 77581 Generator's Phone: (281) 485-8321 (281) 485-8321 U.S.EAD 008950461 t Transporter (Company Name CES Environmental Services, Inc. U.S. EPA ID Number 7. Transporter 2 Company Name 8, Designated Facility Name and Site Address U.S. EPA ID Number P.O. Box 307 Robstown TX, 78380 TXD069452340 (800) 242-3209 Facility's Phone: 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12 Unit 13. Waste Codes and Packing Group (if any)) ш Quantity WEAG. Туре X Mercury Compounds, solid, n.o.s., (debris) 6.1, UN2025, PG II DM 0056403H . 0009 GENERATOR 30 61 1.650 14. Stocke Harding Industries presenting Street (Street Author) US Ecology # CES Job # - 58855 1,14204 Hazardous Wastes 11a) 09-005-1872 116) 11d) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Month erators/Offeror's Printed/Typed Name Export from U.S. Import to U.S. Periof entry/exit Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Admowledgment of Receipt of Materials Signatura 18. Discrepancy Туре 18a. Discrepancy Indication Space Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: U.S. EPAID Number 18b. Alternate Facility (or Generator) FACILITY Facility's Phone: 區 18c. Signature of Alternate Facility (or Generator) Month 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) ^{T.} H111, H132 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Printed/Typed Name Month 2 22 08 lando una EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Plea	ise prir	nt or type. (Form design			riter.)							n Approved.	OMB No.	2050-0039
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID No TXT49(	0013562 /	32925	2. Page 1 of	3. Emergency (281	Response Pho ) 485-8	3321	4. Manifest		.308	6 J.	JK
	5 Ger	nerator's Name and Mailin woor Pipe Protection	g Address				Generator's Site	Address (if di	fferent tha	n mailing addres	s)			
П	4501	1 Knapp Road					4501 Knap	p Road						
		land, TX 77581 rator's Phone: (281)	485-8321			1	Pearland,	TX 77 <b>581</b> ( <b>2</b> 8	1) 485-8	B321				
11	6 Tra	nsporter 1 Company Name	fal Carvica	a Inc						U.S. EPAIDA	lumber	NAC1	***************************************	
	Ĺ			ъ, ик. ————						<u> 1</u>		U401		
	7. 1 <b>r</b> ar	nsporter 2 Company Name	е						,	U.S. EPAID N	umber			
	β ₁ Des	ignated Facility Name and	d Site Address			<del></del>				U.S. EPA ID N	umber			
		Box 307												
	į.	atown TX, 783 <b>8</b> 0 ( <b>900</b> )	) 242-3 <b>20</b> 9							, TXD0	69452	2340		
		ys Priorie.		Chinaina Managa I I an	· · · · · · · · · · · · · · · · · · ·		т-	10. O t- i		1				
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		r Snipping Name, Haza	ard Class, ID Number	<b>ι</b> ,		0. Containers No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13. V	Vaste Code	s
<u>ا</u> ا	X	Mercury Compo	unds, solid, i	n.o.s., (debris	6.1, UN202	5, PG II		٥	M		4	00564	13H , C	600
GENERATOR							3	0	1	1,650	61			
Ä	<u> </u>	2.								<del>'</del> -				
뜅										1				
		3.							İ					Ì
								}	ŀ					
		4.												
.								{						
	14. Set	SUSFISHING RETRICTION	and Additional Inf	ormation a					<u> </u>		7-1 4	FENER		
			nte Mastes Sus Mastes	or- <del>Port Annur)</del>				U:	S Ecolog	gy# 4E3	job <b>#</b> -	20022		
	11a)	09-005-1872	:	11b)		11c)				11d)				
	15 6	ENERATOR'S OFFERO	D'S CEDTIEIC ATIC	Mr. I haraby daglara fi	not the easterte of the	in consignment	are fully and one	urataly deposits	od about h	ny the preper chi	onino nomo	and are class	aifiad naoka	
	п	SENERATOR'S/OFFEROR	ded, and are in all r	respects in proper con-	dition for transport ac	cording to applic	able internationa	al and national						
		Exporter, I certify that the or certify that the waste minir							antity gene	erator) is true.				1
	Genera	ators/Offeror's Printed/Typ	I/\/	1014		Sig	natzire	20	4. $\triangle$	Mo	0.0	Mon		Year
1	16. Inti	erriational Shipmerts	14	10C	<u> </u>	$-\Delta$		ALL	w_	y via	00		18	00
N.		porter signature (for export	lmport to ts on(v):	) U.S.	L	Export from U		Part of entry/ex Date leaving U						i
	17. Tra	ensporter Acknowledgment	of Receipt of Mater	rials										
TRANSPORTER	Transp	orter 1 Printed/Typed Nam		bsole	(	Sigr	nature		4	201		Mont	h Day	Year
文	Transp	porter 2 Printed/Typed Nam		DWIC	7	Sign	nature		ga	// 0		Mont		Vear
TRA	,					١						ŀ	1	1
1	18. Dis	screpancy												
	18a. D	hiscrepancy Indication Space	ce Quar	ntity	Type .	, *	Res	idue		Partial Reje	ction		Tull Reje	ction
							Manifest I	Reference Nun	nhar					Ī
≧	18b. Al	Iternate Facility (or Genera	ator)				warings()	veierence reun	11001.	U.S. EPA ID N	umber			
뒿										ı				1
D F		r's Phone: ignature of Alternate Facilit	ty (or Generator)							<u></u>		Mon	th Day	Year
DESIGNATED FACILITY		<b>.</b>	<b>,</b> (o. co,	•								}	]	1
SIG	19. Ha	zardous Waste Report Ma	nagement Method	Codes (i.e., codes for	hazardous waste tre	atment, disposal	, and recycling s	ystems)						
吕	^{1.} H1	111, H132	. <del></del>	2.		3.				4.				
	20 De	signated Facility Owner or	Operator: Cortifica	ation of receipt of here	rdous materials acres	ared by the manif	est excent as	tad in Itam 10						
		Typed Name	Operator, Certifica	nion or receipt or naza	ruous materiais cove		nature	ted in nem 102				Mon	th Day	Year
$\downarrow$							·							<u></u>
PA	Form i	8700-22 (Rev. 3-05) P	revious editions	are obsolete.			ESIGNAT	ED FACI	LITY TO	O DESTIN	ATION	STATE (	F REQ	UIRED)

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, L.P. an American Ecology company

**INVOICE** 

Page 1 of 1

Invoice #: T38235 Invoice date: 11/29/2007

Customer ID: 25971 / 25971

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021

Please remit checks to:

P.O. BOX 26273

Salt Lake City, UT 84126-0273

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Terms: 30 Days

	Quantity	Unit		DESCRIPTION		Rate	Total
	Generator:	CES ENVIRONMENTAL	SERVICES INC, 4904 GRI	GGS RD., HOUSTON, TX	77021 EPA	ID:TXD008950	0461
	Reference #:	07112108462-58904-002	158904JJK-1-1 Waste	e Stream #:090053469-0			
	3.00	55 GALLON DRUM	CHEMICAL OXIDATIO	N 2409H	00	\$200.00	\$600.00
	1.999	TONS(2000 LBS)	FEE	900	1,51.99	\$8.00	\$15.99
			6% energy surcharge	700	$Q^{\mathcal{N}}$		\$36.00
	Generator:	LONE STAR HOUSTON	, 24131 HARDY ROAD, SPI	RING, TX 77373	EPA	ID:TXD987990	330
i	Reference #:	07112108462-58647-002	158647JJK-1-1 Waste	Stream #:090048068-0	Purchase O	rder #: 450051	9390
140	2.00	CUBIC YARD BAG	MICROENCAPSULATI	ON NON BUK		\$150.00	\$300.00
119	1.165	TONS(2000 LBS)	TAX		327.32	\$8.00	\$9.32
			6% energy surcharge		321.00		\$18.00
	Generator:	SHAWCOR PIPE PROT	ECTION, 4501 KNAPP ROA	AD, PEARLAND, TX 77581	EPA	ID:TXT490013	562
í	Reference #:	07112108462-58841-002	158841JJK-1-1 Waste	Stream #:090051872-0			
.1	1.00	55 GALLON DRUM	ENCAPSULATION	Mise Deun (Mexcury)		\$100.00	\$100.00
416	0.27	TONS(2000 LBS)	FEE	(Mercury)	108.16	\$8.00	\$2.16
			6% energy surcharge	C.V	r		\$6.00
	Generator:	NATIONAL OILWELL VA	RCO (WEST LITTLE YORK	K), 12950 WEST LITTLE Y	ORK, HOUS EPA	ID:TXT490014	180
F	Reference #:	07112108462-58677-002	158677JJK-1-1 Waste	Stream #:090058506-0			
10	1.00	55 GALLON DRUM	STABILIZATION	VARCO M	Olin	\$250.00	\$250.00
110	0.3215	TONS(2000 LBS)	FEE	VARCOUN	0	\$8.00	\$2.57
,			6% energy surcharge				\$15.00
F	Reference #:	07112108462-58677-002	158677JJK-1-3 Waste	Stream #:090058507-0	_		
	7.00	5 GALLON DRUM	DEACTIVATION	10	11.52	\$100.00	\$700.00
	0.2435	TONS(2000 LBS)	FEE	10	ili Sentiti	\$8.00	\$1.95
			6% energy surcharge	TEST TO			\$42.00
				DEC 0 3 20	07 Total		\$2,098.99

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

### Invoice

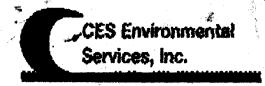
Date	Invoice #
11/30/2007	40622

Bill To: Shaw Cor Pipe Protection

Attn: Accounts Payable 4501 Knapp Road Pearland, TX 77581

		P.O. No.	Terms	Pro	oject
		EISPU-1-00391-07	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1.25	Transportation services by CES on 11/16,	/07 @ \$69.00 per hour		69.00	86.25
	20% Fuel Surcharge			17.25	17.25
1	Disposal of mercury compound @ \$0.80 (\$200.00 minimum)	per pound	2158841JJK	200.00	200.00
	Energy Surcharge			6.00	6.00
	TCEQ Waste Fees			2.16	2.16
	CES Job # 53202				
Ve appreci	ate your business!		Subtotal		\$311.6
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.0
	zed contract.		Total	· · · · · · · · · · · · · · · · · · ·	\$311.6

		\$1.00		8462				• ::::::::::::::::::::::::::::::::::		
P	_	e print or type. (Form designed for use on elite (12-pitch) typewriter.)				14 Markani		Approved.	OMB No. 2	050-0039
		WASTE MANIFEST TXT490013562		(281) 485	-8321		215		138	K
	4	5. Generator's Name and Mailing Address hawcor Pipe Protection 501. Knapp Road	<u></u> 4	enerator's Site Address Newcor Pipe Prot 501 Knapp Road	ection	an mailing addres	12)	- - 		
		earland, TX 77581 Senerator's Phone: (281) 485-8321	P	earland, TX 7750	31 281) 485-1	8321				
	6.	5. Transporter 1 Company Name			202) .00	U.S. EPA ID I				
	l I_	CES Environmental Services, Inc.				TXD0		J461		
	7.	7. Transporter 2 Company Name			•	U.S. EPAID	lumber			
		Designated Facility Name and Site Address     Ecology				U.S. EPAID	lumber			
		.O. Box 307								i
		obstown TX, 78380 acity's Phone: (800) 242-3209	<u> </u>	·	······································	TXD0	6945	2340		
		9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID No HIM and Packing Group (if any))	umber,	10. Contai No.	ners Type	11. Total Quantity	12. Unit WL/Vol.	13.1	Waste Codes	<u>·</u> ]
9	5 >	X UN2025, Mercury compound, n.o.s., (debris), 6.1, F	PGII		DM	50	P	00014	3H	
CENEDATOR	<u> </u>	2.		1		٦٦	<u> </u>	C1256	703H	
12							P			
	-	13	<del></del>				<u> </u>			
	1	5					P			
-	L						<u> </u>			
		4.					Р			
- } }				}						
	14	4. Special Handling Instructions and Additional Information Folder ID: Shawcor Pipe Protection (ahawcor Parties, Tx) Misc Drum Disposals/Recycling	)		CES	Job # - 537	202	.l.,		
	111	(a) 09-005-1872 11b) / 540	11c)			11d)				
	15	5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the content marked and labeled/placarded, and are in all respects in proper condition for transp Exporter, I certify that the contents of this consignment conform to the terms of the I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (if I are	port according to applical attached EPA Acknowle	ble international and nat dement of Consent.	ional governn	nental regulations	hipping nan s. If export s	ne, and are cla hipment and I	ssified, pack am the Prim	aged, ary
$\ \cdot\ $	, ~	enerator's/Offeror's Partise/Typed Name	Signa		an quartity go	2		Mo	nth Day	Year
Į	1	Esole Pepuz		Edolie	Le			11	1 16	107
Ē	:1	International Shipments	Export from U.S	6. Port of ea Date leav			+			
9	17.	7. Transporter Acknowledgment of Receipt of Materials								
TRANSPORTED	n7	ansporter 1 Printed/Typed Name A: G9rzs	Signa I	X. A				мо i /	nth Day	107
V.	īn	ransporter 2 Printed/Typed Name	Signa	iture	7-			Mo	onth Day	
Į.										
t	-	3. Discrepancy								
	18	a. Discrepancy Indication Space Quantity Tyl	pe	Residue		Partial R	ejection		∐ Full Rej	jection
E	188	b. Alternate Facility (or Generator)		Manifest Reference	e Number:	U.S. EPA ID	Number			
DESIGNATED FACILITY		insite/s Oberes				ı				
8	180	ccility's Phone: Ic. Signature of Alternate Facility (or Generator)						N	fonth Da	ay Year
NA NA	L									
Sig	19.	). Hazardous Waste Report Management Method Codes (i.e., codes for hazardous wes	ste treatment, disposal,	and recycling systems)						
٦	1.	132   ²	]3.			4.				
	20.	Designated actility Owner or Operator: Certification of receipt of hazardous materials	s covered by the manife	s appoint as noted in ite	m 18a	<u>_</u>				
$\  \ $		inted/Typed Name	Sign					M	lonth Dar	
Ī		orm 8700-22 (Rev. 3-05) Previous editions are obsolete.		Am				/	116	107
C.P.	- COI	ATT OF SUPER (LIGHT 2003) LIGHTORS GORDLIS BLE ODSCIBLE.	Ði	ESIGNATED F	ACILITY	TO DEST	NATIO	N STATE	(IF RE(	JUIRED)



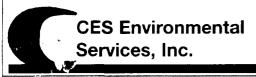
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

#### Transportation Work Ticket

Shawcor Pipe Protection (Shawcor-Pearland, TX)

Folder ID:

	Disposal of RCRA MT Dru	ms to TECO	
Date:	11/16/2007	Manifest # :	
Client :	Shawcor Pipe Protection	Ticket :	53170
Phone:	2814858321	Consignee :	US Ecology
	CES Environmental Serv	ices, Inc.	18/11
Signature		Signature	(ddo pro)
Leaye Ci	ES Yard:	GOOG Arrive At	Destination 12:45
*	t Customer :	7. * Wife 4	loading: 12:45
Begin Lo	oading:	Finish Ur	nloading: 2:00
Finish L	oading:	Leave De	stination: 2:05
Leave C	ustomer:	Arrive At	CES Yard :
Custom	er PO#:	Total Hours:	CES Unload:
Gross W Tare We Net Wei		Begining	Odometer:  J Odometer 672412
Driver :	La Care, A	Tractor # : 277	Tote # :
ignature	: 1 B	Trailer #: 24	Box #:
b Commen	nts/Equipment :		
- 3"	1000000	12-10	
tropies	M. And M.	5	
······································	in de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la c	e conservation de la conservation de la conservation de la conservation de la conservation de la conservation	
·			



### **JOB INFORMATION PROFILE**

Folder ID :	Shawcor Pipe Disposal of RO			or-Pearland, TX) ECO					
Customer	: Shawcor Pipe	Protection		<del>-</del>	Drive	er:Garza	_		<del></del>
Address	: 4501 Knapp F	<u>Road</u>			Helpe	er:			4
City,State,Zip	: Pearland TX,	77581			Da	te: <u>11/16/20</u>	07 Time	: 2^°	<b>A</b>
CES Contact	: _0 -				Truck	k# 277	Trailer	# 245 4	d H+Shawoor
Job Desc	ription :						N V(N) P = 0		
Ask for Eddie a	t gate 2								
load drum as di	rected								
Manifest: to US	Ecology								
LINE 1: 1 drum	of mercury com	npounds		[profile#09-005-	1872]				
return to CES a	nd have drum k	oaded on U	S Ecology	trailer					
ID #:	53170						MALE MALE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF		
CUSTOM	ER INFORMATIO	N							
OPERATION HO	OURS:	SHIPPING/	RECEIVING	CONTACT:		AFTER HOUR	S CONTACT:		
Open :	07:00 AM	Nam	e:	Angie		Name	•		
Close:	17:00 PM	Numbe	r:	(713) 922-5022	<del></del>	Number	:	~	
RECEIVIN	IG INFORMATIO	<u>N</u>	1, , , , ,			,			
OPERATION HO		 SHIPPING/I	RECEIVING	CONTACT:	4	AFTER HOUR	S CONTACT:		
Open :	07:00 AM	Nam	e:	US Ecology		Name	***		
Close:	17:00 PM	Numbe	r:			Number			
PURCHASE ORE	DER NUMBER REC	OUIRED:	YE	S					
	IF YES, P.O. #:		<u></u> !						
		<b>1</b>							
PPE REQUIRED:		NO		HACSC	REQUI	RED:	YES NO		
IF YES, W		PPE		1	IF YES,	WHAT?	Shawcor Approve	ed	
CAN CUSTOMER	LOAD US:	YES	NO	Ž	WASHC	OUT ANTICIPA	ATED:	YES	<b>✓</b> NO
ROPPER PUMP:		YES	NO	<u>!</u>	BOX LI	NER REQUIR	<u>ED</u>	<b>✓</b> YES	□ NO
LOADING/UNL TRAILER 1			BELLY OT MATTER						
BOX NUMBER:					***************************************		historia de la como de la como de la como de la como de la como de la como de la como de la como de la como de		
CES OWNS E	BOX:	YES {	NO	CUSTOMER OWNS E	30X:	YES	☐ NO		
CES RENTED	BOX:	YES [	NO	CUSTOMER RENTED	BOX:	YES	NO		
AMOUNT OF HO	SE NEEDED:			DRUM DOL	LY NEE	DED:	YES NO		

#### CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 Phone (713) 676-1460 Fax (713) 676-1676

March 10, 2008

CES Environmental Services, Inc. 4904 Griggs Rd Houston, TX 77021

To Whom It May Concern:

This letter is in reference to EPA waste manifest numbers 002160012 JJK (Shipped 07/26/07). Please make the following adjustments:

1. Please change the waste code number in section 13-1 of the manifest to reflect 0001403H.

Copies of this letter will be sent and kept on file at the following:

- A. The Generator (Shawcor Pipe Protection)
- B. The Transporter (CES Environmental Services)
- C. The Receiving Facility (US Ecology)
- D. The TCEQ

If you have any questions regarding this matter, please call Dan Bowman at 713-676-1460.

**Thanks** 

Dan Bowman Agent for Pathfinder Energy

#### CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021 Phone (713) 676-1460 Fax (713) 676-1676

March 10, 2008

CES 4904 Griggs Rd Houston, TX 77021

To Whom It May Concern:

This letter is in reference to EPA waste manifest number 002158841 JJK (Shipped 11/16/07)

Please change the waste code number in section **B**of the manifest to reflect 0056403H.

Copies of this letter will be sent and kept on file at the following:

- A. The Generator (Shawcor Pipe Protection)
- B. The Transporter (CES Environmental Services)
- C. The Receiving Facility (Texas Ecologists)
- D. The TCEQ

If you have any questions regarding this matter, please call Dan Bowman at 713-676-1460.

Thanks

Dan Bowman Agent for Pathfinder Energy US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

FEB 0 7 2007

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794

(361) 387-0577

DE LA LEGISTIAN CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRAC

## US Ecology Texas, L.P.

an American Ecology company

#### **INVOICE**

Page 1 of 1

Invoice #: T33985 Invoice date: 02/05/2007

Customer ID: 25971 / 25971

Please remit checks to: . P.O. BOX 26273 Salt Lake City, UT 84126-0273

4904 GRIGGS RD

HOUSTON, TX 77021

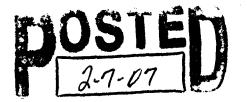
Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Terms: 30 Days

Quantity	Unit	DESCRIPTION		Rate	Total
Generator:	SHAWCOR PIPE PROTECT	ON, 8200 YACHT CLUB DRIVE, SUITE B, POI			)
Reference #:	07011800441-62825-0021628	25JJK-1-1 Waste Stream #:090051872-0	HAZW	ASTE	
1.00	CUBIC YARD BAG/BOX	MICROENCAPSULATION		\$150.00	\$150.00
0.251	TONS(2000 LBS)	FEE	161.01	\$8.00	\$2.01
		6% energy surcharge	101.		\$9.00
Generator:	ECONOMY POLYMERS, 435	E. ANDERSON, HOUSTON, TX 77047		EPA ID:TXP490343324	1
Reference #:	07011800441-61105-0021611	05JJK-1-1 Waste Stream #:090054570-0			
2.00	55 GALLON DRUM	NEUTRALIZATION OVE	ı –	\$100.00	\$200.00
0.549	TONS(2000 LBS)	NEUTRALIZATION FEE 6% energy surcharge	, se	\$8.00	\$4.39
		6% energy surcharge			\$12.00
Reference #:	07011800441-62929-0021629	29JJK-1-1 Waste Stream #:090054570-0			
5.00	55 GALLON DRUM	NEUTRALIZATION		\$100.00	\$500.00
1.00	85 GALLON DRUM	NEUTRALIZATION		\$150.00	\$150.00
1.73	TONS(2000 LBS)	FEE (V	19.23	\$8.00	\$13.84
		6% energy surcharge	110-		\$39.00
			То	tal	\$1,080.24



00#441 Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elife (12-pitch) type 4. Manifest Tracking Number 00216282 UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone WASTE MANIFEST (281) 485-8321 TXR000065870 5. Generator's Name and Mailing Address Shawcor Pipe Protection. Shawcor Pipe Protection. 8200 Yacht Club Dr. Suite 8 8200 Yacht Club Dr. Sulte B Port Arthur, TX enerator's Phone: Port Arthur, TX 77642 (281) 485-9321 U.S. EPA ID Number 6. Transporter 1 Company Name Environment 210-281-97 8. Designated Facility Name and Site Address US Ecology P.O. Box 307 Robstown TX, 76380 Facility's Phone: 4004 TXD069452340 (900) 242 2200 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Quantity WL/Vol No Туре GENERATOR Mercury Compounds, solid, n.o.s., (debris) 6.1, UN2025, PG II CF þ 0001403H D009 col М 14. Special Handling Instructions and Additional Information Folder ID: Hazardous Waste Solids US Ecology# CES Job # - 33327 113) 09-005-1872 502# 11b) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Mont to U.S. Export from U.S. Port of entry/exit 돌 Transporter signature (for exports only): Date leaving U.S. TRANSPORTER 17. Transporter Acknowledgment of Receipt of Materials 18. Discrepancy 18a. Discrepancy Indication Space Type Quantity Full Rejection Partial Rejection Residue Manifest Reference Number: FACILITY 16b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone. DESIGNATED 18c. Signature of Alternate Facility (or Generator) Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposel, and recycling systems) H111, H132 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Itagn 18a Printed/Typed Name Year luna 8107 EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

# ECEIVED SEP 1 3 2007 9) 397-3951

SOLD TO 4904 Griggs Road

NVIRONMENTAL SERVICES, IN

### **Pollution Control Industries**

4343 Kennedy Ave. East Chicago, IN 46312 FEIN# 36-3827403

5485 Victory Lane Memphis, TN 38053 FEIN# 35-2035802

FAX: (219) 397-6411

http://www.pollutioncontrol.com

(800) 388-7242

TN0033037

INVOICE

Page: 1

#### **REMIT PAYMENT TO:**

**POLLUTION CONTROL INDUSTRIES** 72040 EAGLE WAY

HOUS	ron, TX 770	21				L 60678-7250
DATE	Р	URCHASE ORDER NO.	CUSTOMER NO.	EF MS		
7/2007			653191	N30		
JANTITY		D	ESCRIPTION		UNIT PRICE	AMOUNT
		002160139JJK	LSS LONE STAR HOU	JSTON INC		20 99
4.00	DRUMS	WASTE STREAM	257570	SF	95.00	\$380.00
		002160160JJK	GATX RAIL CORPORA	ATION		399.00
1.00	DRUMS	WASTE STREAM	257572	LF	45.00	465.00 \$45.00
3.00	DRUMS	WASTE STREAM	257572	TF	140.00	+23.25 \$420.00
0,,,,						488.25
		002160172JJK	SHAWCOR PIPE PROT	TECTION	_	
12.00	DRUMS	WASTE STREAM	297672	SF	85.00	\$1,020.00
67.00	POUNDS	WASTE STREAM	311516	SY	0.75	1509 OD \$50.25
71.00	POUNDS	WASTE STREAM	311516	SY	0.75	75.46 \$53.25
88.00	POUNDS	WASTE STREAM	311516	SY	0.75	\$66.00
426.00	POUNDS	WASTE STREAM	311516	SY	0.75	<b>1584.45</b> \$319.50
		002160227JJK	NATIONAL OILWELL			H 10. Mar B. Christmann and Christian Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Mark
2.00	DRUMS	WASTE STREAM	257651	SF	85.00	\$170.00
2.00	DRUMS	WASTE STREAM	257651	TF	140.00	\$280.00
1.00	85 GAL	WASTE STREAM	257651	TF	210.00	\$210.00
		0001 (00 50 777	COLUMN CONCER MEDIN			W92
100 00	DOI BYD G	002160250JJK	SOUTH COAST TERM		0.75	67E 00
100.00 200.00	POUNDS POUNDS	WASTE STREAM	288023 288023	LY LY	0.75	\$75.00 \$150.00
300.00	POUNDS	WASTE STREAM WASTE STREAM	288023	ГĀ	0.75	\$225.00
428.00	POUNDS	WASTE STREAM	288023	LY	0.75	4863.05 \$225.00 \$321.00
350.00	POUNDS	WASTE STREAM	257588	LP	1.60	343. 5 \$321.00
390.00	POUNDS	WASTE STREAM	257588	LP	1.60	\$ \$624.00
400.00	POUNDS	WASTE STREAM	257588	LP	1.60	5106 \$640.00
,275.00	POUNDS	WASTE STREAM	257588	LP	1.60	\$2,040.00
304.00	POUNDS	WASTE STREAM	246720	NY	0.75	\$228.0
		0001 00000 7	I do I over aman "a	IOTON THO		
1 00	DRIMC	002160289JJK	LSS LONE STAR HOU		05.00	JD \$95.0
1.00	DRUMS	WASTE STREAM	257570	SF	95.00 160.00	455.00 \$95.00 \$160.00
1.00	DRUMS	WASTE STREAM	257570 257570 MIN	TF RH1	100.000	aa.15 \$200.00
2.00	CY BOX	WASTE STREAM	257570 MIN	tur	100.000	3200.00
		002160311JJK	OEM			1411.
						and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	W	Ve now accept: America	n Express, VISA and	l Master Card		,

22160172

9/5/2007

#### Load Detail Report

Conf#: 52986

Page 3 of 17 General Information Waste Stream: 297672 Name: HAZARDOUS WASTE SOLID - GSPU

Broker: Generator:

Manifest:

653191 8352735

002160172JJK

**CES ENVIRONMENTAL** 

SHAWCOR PIPE PROTECTION

Page/Line:

Proc Code:

SF

DOT: Mercury compounds, solid, n.o.s., 6.1.III, UN2025, D009

CS Rep: -MC

#### Contains 0% Hydroflouric Acid and/or 0% Nitric Acid

•	
	Lab result

	Incoming Production	Profile Data	<u>Variance</u>	
Sample#:	413825	297672_P		
BTU	13518	5000	8518	
Total Halogens:	0.05	0.00	0.05	
PCB:	<1	<1		
Flash:	>=140F	>=140F	į	
PH:	7.00	7.00	0.00	
Wt/G:				
%Water:			]	
Oxidizer	Negative	Negative		. 0
Compatibility:	OK	ОК	)	
% Acid:		0.00		
Hex Chrome (PPM):		0.00	j	
Chromium (PPM):				
Cyanide (PPM):		}		
Mercury (PPM):	5.00	99.00	-94.00	

#### Physical Inventory/Pricing

	Billing Code SF	<u>Count:</u> 12	Price Each: 85.00	<u>Drum Size:</u> 55	Minimum Charge 0.00	Total Weight: 4,241.00	Total price: 1,020.00
<b>Grand Total</b>	s:	12				4,241.00	1,020.00

51.005% energy lee



#### Load Detail Report

Conf#: 52986

				Gen	eral In	formation	Page 4 of
Manifest:	002160172	JJK	Page/Line:	1	2	Waste Stream: Name:	311516 UNUSED, OFFSPEC, WASTE RUBINATE
Broker: Generator:	653191 8352735	CES ENVIRO	ONMENTAL PIPE PROTECTI	ON		Proc Code:	LY
CS Rep:	МС					DOT: Hazardo	ous waste. liquid, n.o.s.,9,111,NA3082,D003

Conta	ins 0%	Hydroflouri	c Acid	and/or 0%	Nitric Acid

	Lab result
omina Production	Profile Dat

	Incoming Production	<u>Profile Data</u>	<u>Variance</u>
Sample#:	413826		
BTU Total Halogens:			
PCB:	<1		
Flash:	>=140F		
PH:	5.00		
Wt/G:			
%Water:			
Oxidizer	Negative	-	
Compatibility:	OK		
% Acid:			
Hex Chrome (PPM):			
Chromium (PPM):			
Cyanide (PPM):			
Mercury (PPM):			
-			

#### Physical Inventory/Pricing

Drum Numbe	r Billing Code	Count:	Price/Pound	Drum Size:	Minimum Charge	Total Weight:	Total price:
2187452	SY	ı	0.75	55	50.00	88.00	66.00
2187453	SY	1	0.75	55	50.00	426.00	319.50
2187454	SY	1	0.75	55	50.00	71.00	53.25
2187455	SY	1	0.75	55	50.00	67.00	50.25
0 17.4			<del></del>			(53.00	400.00

**Grand Totals:** 652.00

2145 38 benergyles \$ 513.45





244

Plea	se pri	int or type. (Form desig	ned for use on el	lite (12-pitch) typev	riter.)	`						Approved.	OMB No. 2	2050-0039
1	W	FORM HAZARDOUS (ASTE MANIFEST		umber 90013562		2. Page 1 of		ncy Response 1) <b>4</b> 85		4. Manifest		017	2 Ju	JK
	Shav 4501	enerator's Name and Mailin woor Pipe Protection 1 Knapp Road					Shawcor 4501 K⊓	· Pipe Prote app Road	ection	nan mailing addre	ss)			
П	Gene		485-8321				下音道:1/2mx	i , TX:7758 (	31 281) 485	-8321				
	6. Tre	ansporter 1 Company Nam 5 Environment	e al Service:	s. Inc.				_		U.S. EPA ID I	Number 10895	<b>)4</b> 61		
		ansporter 2 Company Nam		-,	<del></del>			<del></del>		U.S. EPA ID I		J . U Z		
			100 11											
	Pollu 5485	ssignated Facility Name an ution Control Industr 5 Tay For Dr	d Site Address							U.S. EPA ID I	Number			
		ngton TN, 38053 ity's Phone:	397-3951							TND0	00772	2186		
	9a. HM	9b. U.S. DOT Descripti and Packing Group (if a		r Shipping Name, Ha	ard Class, ID Number,			10. Contain No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
GENERATOR -	X	Öther Regulated (Hyperlast Resti		, Liquid, NOS,	9, NA <b>30</b> 82, PG	<b>3</b> , III			DM	12	G	00622	19H , D	203
GENE	Х	Other Regulated Rubinate)	l Substances	,Liquid, NOS,	9, <b>NA308</b> 2, PG	ii (MDI,			OM:	4	G	00414	D, HE	DO3
	X	Öther Regulated Rubinate)	Substances	"Liquid, NOS,	9, <b>NA308</b> 2, PG	II (MDI,			DM	0	G	00414	О, НЕ	003
		4.							·					
$\  \cdot \ $		I Special Handling Instruction						<del>-</del>		<u> </u>				
	F	folder ID : Shawcoi Misc On	r Pipe Protectio um Disposals/F	•	t Arthur,Tx)			The state of the same	CES	5 Job <b># - 4</b> 63	90			
	112)	288157	•	i1b) 311516		11c) 3	344516			iid)				,
		GENERATOR'S/OFFERO												
	l	marked and labeled/placa Exporter, I certify that the	contents of this con	signment conform to	he terms of the attache	ed EPA Acknow	viedgment of	Consent.			. II export sn	apment and (	an de Phil	ury
	Gene	I certify that the waste min erator's/Offeror's Printed/Ty	ped Name		<u> </u>		nature	<del></del>				Mor	th Day	Year
1		Jose L	. pere	Z J,R	<u> </u>		<u>J</u>	<u> 25 C</u>	<u>L.</u>	Pere.	2 يا	R 18	1	0>
Ę	, ,	nternational Shipments esporter signature (for expo	Import to	o U.S.		Export from	U.S.	Port of en Date leavi			·			
-	17. Ti	ransporter Acknowledgmen	nt of Receipt of Mate	rials				- Date loavi		/				<i>L</i>
ORT	Trans	sporter 1 Printed/Typed Na	me/	Tes		Sig	nature	2	1	7		Moo	# By	Year
TRANSPORTER	Trans	sporter 2 Printed/Typed Na	ime			Siç	nature					Mor	nth Day	Year
E		· · · · · · · · · · · · · · · · · · ·		<u> </u>								L_	L	
1	├─	hiscrepancy Discrepancy Indication Spa	ace T-										<del></del>	
$\ $			Qua	ntity	Туре		لا	Residue		Partial Rej	ection		Full Reje	ection
-	18b. A	Alternate Facility (or Gener	rator)	<del></del>			Mani	est Reference	Number:	U.S. EPA ID N	lumber			-
등	}		- 4		1									
E E		ity's Phone: Signature of Alternate Faci	lity (or Generator)		*						———	Mo	nth Day	Year
DESIGNATED FACILITY		G S. F. ROLLING I GO					•					""	]	
SIG	_	lazardous Waste Report M	anagement Method	Codes (i.e., codes fo	hazardous waste trea	tment, disposa	i, and recycl	ng systems)						
ă	1.   06	31		2.		[3.		÷		4.		•		
	20. D	esignated Facility Owner of	r Operator: Certifica	ation of receipt of haz	ardous materials cover			s noted in Item	n 18a					
$\  \cdot \ $	Printe	ed/Typed Name				Sig	nature					Mor	nth Day	Year
H.	i					1						1	1	1 1

# CES Environmental Services, Inc.

Transportation Work Ticket

4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 876-1676

)ate: 8/4/2007	Manifest # 00 2160173/60161
Shawcor Pipe Protection	Manifest #: 00 2160173/60166
lient :	Ticket: 46382
hone: <u>2814958321</u>	CES Environmental Services, Inc.
CES Environmental Service ransporter:	s, Inc.
ignature Jose L. Pere	Z UR. Signature
we CES Yard: 630	Arrive At Destination 850
Arrive At Customer : 655	Begin Unloading :
Begin Loading:7/5	Finish Unioading :
Fihish Loading: 820	Leave Destination:
Leave Customer: 325	Arrive At CES Yard: 850
Customer PO#:	Total Hours: UP CES Unload: E
Gross Weight :	Ending Odometed: 658382
Tare Weight:	Regining Odometer: 65F3F2
I min a sensitive i	
	Total Miles: Broken
Net Weight: Driver: Aumend, Devin	
Net Weight: Driver: Aumend, Davin	Total Miles: Broken
Net Weight:	Total Miles: <u>Broken</u> Tractor #: 20 217 Tote #:
Driver: Reymond, Sania  gnature: Chistyph Ile	Total Miles: Bruken  Tractor #: 289 2.17 Tote #:
Net Weight:  Driver: Remond, Davin  gnature: Chickple Ile	Total Miles: <u>Broken</u> Tractor #: 200 2.17 Tote #:

## CES Environmental Services, Inc.

Demorrage

4904 Griggs Rose Houston, TX 77021 Tel (**7**15) 878-1183

Tel ([15) 878-138]

#### Transportation Work Ticket

Folder ID:	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Protection (shawc posaisiRecycling	er Port Arthur,Tx)			
Date:	8/3/2007	- <del>Marieman de la magazia and anticolo</del> de definition meter a sequencia con con-	Manifest #:	and a second second second second second second second second second second second second second second second	والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة والمراولة	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
Client:		teation	Ticket : Consignee :	46258		
Signature	Xdin	rock	Signature	and placed regions of a state of source drops on a special so, as common consistent	that the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and the second property and t	Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of th
Leave CES Arrive At Begin Loa Finish Los Leave Cus	Customer : iding : ading :	1:00	Begin U Finish U Leave D	t Destination nloading : Inioading : estination : t CES Yard :	8:5 9:6	
Customer	r PO #:	To	D's:		CES Unios	
Gross We Tare Weig Net Weigh	int:			Odometer : ig Odometer illes :		699 571
Driver :	Rosales, Candido  Company		Tractor#:290 Trailer#:244  Oudy fr	aíke	Tote # : Box # : GE	F W SAM T
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s						



#### Certificate

This certificate is to verify that the waste specified below is handled in accordance with all local, state, and federal regulations

Manifest:

002160172JJK

Generator:

SHAWCOR PIPE PROTECTION

Page/	<u>Line</u>	Waste Stream	PCI H CODE
1	1	297672	H061
1	2	311516	H141

Facility Name:

**Pollution Control Industries** 

Facility Address:

5485 Tay-For Dr.

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed: Tita LaGrimas

Title:

Executive Vice President of Regulatory Affairs

Date:

9/10/2007

Invoice #: TN0033037

4343 Kennedy Avenue, East Chicago, IN 46312 (219)397-3951 FAX: (219)397-6411 www.pollutioncontrol.com



# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

### Invoice

Date	Invoice #
8/31/2007	38126

Bill To: Shaw Co

Shaw Cor Pipe Protection Attn: Accounts Payable 4501 Knapp Road Pearland, TX 77581

		•		·		
		P.O. No.	Т	erms	Pr	oject
			N	et 30		
Quantity	Description		Mar	nifest#	Rate	Amount
1	08/04/07 Transportation by CES - Pick-up fee @ \$6 with invoice #38102)	59.00 per hour (split tra	ns BOL	. 46382	69.00	69.00
	20% Fuel Surcharge				13.80	13.80
16	Transportation services by CES to PCI @ 20% Fuel Surcharge	\$25.00 per drum			25.00 80.00	400.00 80.00
4,241	Disposal of regulated substance, liquid (hypound	yperlast resin) @ \$0.80	per 2160	172JJK	0.80	3,392.80
652	Disposal of regulated substance, liquid (Management of Pound	IDI, rubinate) @ \$0.80	per 2160	172JJK	0.80	521.60
	Energy Surcharge				75.45	75.45
1	Transportation services by CES @ \$69.00 (deliver of drum trailer)	per hour	BOL	46269	69.00	69.00
	20% Fuel Surcharge				13.80	13.80
	CES job #46390					
/e appreci	ate your business!		Subto	tal		\$4,635.45
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales	Tax (8.	25%)	\$0.00
ı a formali	zed contract.		Tota	1		\$4,635.45

(b) (6)

#### Dan Bowman

From:

AMolis@BrederoShaw.ShawCor.com

Sent:

Thursday, July 26, 2007 7:56 AM

To:

dbowman@cesenvironmental.com

Subject:

waste drums

Importance: High

Approval #

Schedula

8881871 ESTEX 3

d 49 labels for GSAU

this is my count

Gspu solid waste -Gspu Liq waste -

7 1076 Sure-

Spent Dessicant sorbent/ oil -

1 - 17#4

Sorbent / acid soap

2-7/214

Sorbent /iso

12

dons

donot

PICK UP or this doi 4-71714

spent hyperlast 239

12 ( mercury stuff)

hyperlast 239

1 (mercury stuff) - Dorce

butandiol

rubinate 2427

MY COUNT SAYS 101 DRUMS - CALL ME asap TO DISCUSS

**tHANKS** 

- Contact Angie Molis

**HSE** Coordinator

Shawcor Pipe Protection

4501 Knapp Rd., Pearland, TX 77581

Phone (281) 485-8321 x122 ,Fax (281)485-2657

Cell (713) 922-5022

amolis@brederoshaw.shawcor.com

People will forget what you have said and what you have done, but will never forget how you made them feel.

Send This out out (Iriver D)

Dend This out out (Iriver D)

Dend This out out (Iriver D)

Dend This out out out (Iriver D)

Have driver give this to Angle or Eddie

make Sure They are

EPAHO013000055



# Pollution Control Industries RECEIVED

5485 Victory Lan SEP 0 5 2006

Memphis, TN 38053 FEIN# 35-20 3802_ TN0027519

**INVOICE** 

Page: 1

(219) 397-3951

4343 Kennedy Ave.

East Chicago, IN 46312

FEIN# 36-3827403

(800) 388-7242

FAX: (219) 397-6411

CES ENVIRONMENTAL SERVICES, IN TO 4904 Griggs Road http://www.pollutioncontrol.com

**REMIT PAYMENT TO:** 

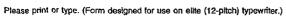
POLLUTION CONTROL INDUSTRIES 72040 EAGLE WAY CHICAGO, IL 60678-7250

	HOUST	ON, TX 7702	21			CHICAGO, IL	
	DATE	Pi	URCHASE ORDER NO.	CUSTOMER NO.	TERMS		
	8/31/2006			653191	N30		
	QUANTITY		DE	SCRIPTION		UNIT PRICE	AMOUNT
ľ							
			3595521	SHAWCOR PIPE PROTE	CTION		
1	96.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$62.40
ı	100.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$65.00
	150.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$97.50
1	158.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$102.70
1	165.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$107.25
*	174.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$113.10
QV	188.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$122.20
'	189.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$122.85
	254.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$165.10
ļ	345.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$224.25
l	700.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$455.00
ļ	362.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$235.30
	501.00	POUNDS	WASTE STREAM	311516	SY	0.65	\$325.65
	1.00	DRUMS	WASTE STREAM	288157	NK	120.00	\$120.00
1	1.00	850P	WASTE STREAM	288157	NK	170.00	\$170.00
		Sha	WCOL 11SC Dum pu time folde		DOS 9-14-12		
			yee firme folde Ve now accept: American		Master Card	Subtotal ENERGY ASSESSMENT Total	\$2,488.30 \$124.47 \$2,612.77

# TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

P.O. Box 13087

Austin, Texas 78711-3087





Form approved. OMB No. 2050-0039.

A		UNIFORM HAZARDOUS WASTE MANIFEST	1	US EPA ID No.	Manifest Manifest Manifest	2. Page of	į mioi		n the shaded areas ed by Federal law.
	4. Ge	hewcor Pipe Protection 501 Knapp Road earland , TX 77581 enerator's Phone ( (281))485-8321				B-Slair	Generalor	9.55 30 25	21
		ansporter 1 Company Name  ES Environmental Services  ansporter 2 Company Name	Inc.	6. US EPA II TXD00895 8. US EPA II	0461 · · ·	D: If an	Hransporte sporters Ph Transporte sporters Ph	(213) <b>6</b> (0) =	76-1460
	Pr 54	signated Facility Name and Site Addre oflution Control industries I85 Tay For Dr	ss	10. US EPA II		H Faci	nys Phone	D0047	
	11A. HM	ilington TN, 38053 11. US DOT Description (including Pr Number and Packing Group)	oper Shipping N	TND00077		- 1	13. Total Quantity	397-39 14. Unit Wt/Vol	51 L Waste No.
GHZ	X	a. Other Regulated Substances,Lic Rubinate)	juid, NOS, 9, N	A3082, PGII (MDI,	14	DM	770	G	0041403H D003
NERATO	X	b. Other Regulated Substances, Li (Hyperiast Restin)	quid, NOS, 9, 1	NA3082, PG III	2	DM:	140	G	0082219H , D0090
A		C.							
		d.							
	c	inionaleDebenpilons:ior Materials Libles ESclop # 25280 Liples on the State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State St				K. Hand	ing Codes t	reWeste (6)	s Listed Above
		pecial Handling Instructions and Addition	nal Information		<b>(4)</b>				
	cla	ENERATOR'S CERTIFICATION: I hereby de ssified, packaged, marked, and labelled/place	clare that the conte carded, and are in	all respects in proper co					
	if i be and	tional government regulations, including app am a large quantity generator, I certify that economically practicable and that I have sel d future threat to human health and the envi- ect the best waste management method tha	I have a program lected the practicat ronment; OR, if I ar	in place to reduce the vo ble method of treatment, a m a small quantity genera	storage, or disposal	currently av	/ailable to me	which min	imizes the present
Ā	Pri	inted Typed Name  William Kret		Signature	Poss	<u>-</u> Д			Month Day Year
TRANSPORTER	18. Ir	ensporter 1 Acknowledgement of Receined/Typed Name		Signature	next (	Li	thý		Month Day Year  OR 16 06  Date
E R		inted/Typed Name screpancy Indication Space		Signature		<b>E</b>			Month Day Year
FAC-	13. 17	accopancy maication opace	·						
LITY		acility Owner or Operator: Certification of	of receipt of haza		ed by this manife	st except	as noted in	item 19.	Date
<b>Å</b> .		(Rev. 09/01/02)	White -	Signature original Pink-TSD F	SHEET acility Yellow-Tra	U/ nsporter	Green-Gen	erator's fi	Month Day Year II ASIO

## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

P.O. Box 13087

Austin, Texas 78711-3087



Please print or type (Form designed for use on elite (12-pitch) typewriter)

Form approved. OMB No. 2050-0039.

Se pilit C	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's		Manifest cument No	2. Pa	יטוויו ן		red by Federal la
Sh 456	nerator's Name and Mailing Address swcor Pipe Protection 01 Knepp Road					ate Manifest D	<u>955</u>	
4 Ger	erland , TX 77581 nerator's Phone ( /281) 485-8321				D. 318		925	·
	nerator's Phone ( (281) 485-8321 nsporter 1 Company Name		6. US EPA ID Numb	per	C. Sta	ate Transporte	er's ID an	
	ES Environmental Services	Inc	TXD008950461			ansporter's Ph		
7. Trai	nsporter 2 Company Name	, 1110.	8. US EPA ID Numb		E. Sta	ate Transporte	r's ID	
			1		F. Tra	ansporter's Ph	one	
	signated Facility Name and Site Addressing Site Addressing Control Industries	ess	10. US EPA ID Numb	oer	G. St	ate Facility's II	D0047	
-	85 Tay For Dr				H. Fa	cility's Phone	DOOTI	
	llington TN, 38063		TND000772186		1 .		397-39	064
11A. HM	US DOT Description (including F Number and Packing Group)	Proper Shipping N	<del></del>	12. Cont		13. Total Quantity	14. Unit Wt/Vo	l.
X	a. Other Regulated Substances,Li Rubinate)	iquid, NOS, 9, 1	NA3082, PGII (MDI,	14	DM.	770	G	0041403H , D003
X	b. Other Regulated Substances, L. (Hyperiast Restin)	iquid, NOS, 9,	NA3082, PG III	2	DM	140	G	0062219H , D009
	C.		<del></del>					
				1	1 . 1		1	
J. Add	d. litional Descriptions for Materials Liste	ed Above			K. Ha		for Wast	es Listed Above
		ed Above	110		K. Ha	ndling Codes	for Waste	
11a) 15. Sp 16. GE clar nat lf I	itional Descriptions for Materials Liste  ES Job # - 25289  11b)  Pecial Handling Instructions and Addit  ENERATOR'S CERTIFICATION: I hereby of saffied, packaged, marked, and labelled/plitonal government regulations, including ap am a large quantity generator, I certify the	ional Information  declare that the confacarded, and are inplicable state regulat I have a program	tents of this consignment are fully n all respects in proper condition ations. n in place to reduce the volume a	for transpo	ately desc rt by high of waste (	ribed above by p way according t generated to the	proper ship to applicable degree I	pping name and are ple international and have determined to
11a) 15. Sp 16. GE clar nat if i be and	itional Descriptions for Materials Lister  28 Job # - 25269  11b)  Decial Handling Instructions and Additional Government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse threat to human health and the enditional government regulations.	ional Information  declare that the conflacarded, and are in inplicable state regulat I have a program selected the practica vironment; OR, if I a	tents of this consignment are fully nall respects in proper condition ations.  The place to reduce the volume able method of treatment, storage am a small quantity generator, I have the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the cont	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present
11a) 15. Sp 16. GE clar nat if i be anc sele	itional Descriptions for Materials Lister  28 Job 4 - 25269  11b)  Decial Handling Instructions and Additional Box Backaged, marked, and labelled/pl and a large quantity generator, I certify the economically practicable and that I have so diffuse the best waste management method the	ional Information  declare that the conflacarded, and are in inplicable state regulat I have a program selected the practica vironment; OR, if I a	tents of this consignment are fully nall respects in proper condition ations.  The place to reduce the volume able method of treatment, storage am a small quantity generator, I he and that I can afford.	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present aste generation and
11a) 15. Sp 16. GE clar nat if I be and selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection selection select	itional Descriptions for Materials Lister  28 Job 4 - 25269  11b)  Decial Handling Instructions and Additional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse the best waste management method the inted/Typed Name	ional Information  declare that the conflacarded, and are in inplicable state regulat I have a program selected the practica vironment; OR, if I a	tents of this consignment are fully nall respects in proper condition ations.  In in place to reduce the volume able method of treatment, storage am a small quantity generator, I he and that I can afford.  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present aste generation and Month Day Ye.
11a) 15. Sp 16. GE clainat if i be and sele	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Decial Handling Instructions and Addit  ENERATOR'S CERTIFICATION: I hereby of sife, packaged, marked, and labelled/plitional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse threat to human health and the emited the best waste management method the inted/Typed Name	ional Information declare that the con- lacarded, and are in- plicable state regulat I have a program- selected the practical vironment; OR, if I a nat is available to m	tents of this consignment are fully nall respects in proper condition ations.  The place to reduce the volume able method of treatment, storage am a small quantity generator, I he and that I can afford.	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present aste generation and Month Day Ye.
11a) 15. Sp 16. GE clainat if i be and sele Pri 17. Tr	itional Descriptions for Materials Lister  28 Job 4 - 25269  11b)  Decial Handling Instructions and Additional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse the best waste management method the inted/Typed Name	ional Information declare that the con- lacarded, and are in- plicable state regulat I have a program- selected the practical vironment; OR, if I a nat is available to m	tents of this consignment are fully nall respects in proper condition ations.  In in place to reduce the volume able method of treatment, storage am a small quantity generator, I he and that I can afford.  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Ye.
11a) 15. Sp 16. GE clainat if i be and sele Pri 17. Tr	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Pecial Handling Instructions and Addit  ENERATOR'S CERTIFICATION: I hereby of sified, packaged, marked, and labelled/plitional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse threat to human health and the emitect the best waste management method the inted/Typed Name  ELECT  Tapsporter 1 Acknowledgement of Receivers 1.	ional Information declare that the con- lacarded, and are in- plicable state regulat I have a program- selected the practical vironment; OR, if I a nat is available to m	tents of this consignment are fully nall respects in proper condition ations.  In in place to reduce the volume able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Yellor Date
11a) 15. Sp 16. GE clar nat if i be and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve and selve	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Pecial Handling Instructions and Addit  ENERATOR'S CERTIFICATION: I hereby of sified, packaged, marked, and labelled/plitional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so diffuse threat to human health and the emitect the best waste management method the inted/Typed Name  ELECT  Tapsporter 1 Acknowledgement of Receivers 1.	ional Information declare that the con- lacarded, and are in- pilicable state regul- at I have a program- selected the practica- vironment; OR, if I and is available to materials	tents of this consignment are fully neall respects in proper condition ations.  In in place to reduce the volume a able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present aste generation and  Month Day Ye.  Date  Month Day Ye.  Date
16. GE clamat if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and selvent if i be and	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Decial Handling Instructions and Additional Box Bernard Research (and labelled/plate and a large quantity generator, I certify the economically practicable and that I have so different functional government regulations, including a large quantity generator, I certify the economically practicable and that I have so different functional practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical practical pr	ional Information declare that the con- lacarded, and are in- pilicable state regul- at I have a program- selected the practica- vironment; OR, if I and is available to materials	tents of this consignment are fully neall respects in proper condition ations.  In in place to reduce the volume a able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Yellow Date  Month Day Yellow Date
11a) 15. Sp  16. GE clas nat if i be anc sele Pri 17. Tr. Pri	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Decial Handling Instructions and Additional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so different threat to human health and the entect the best waste management method the inted/Typed Name  Tansporter 1 Acknowledgement of Reconstructions and Name  Tansporter 2 Acknowledgement of Reconstructions and Name  Tansporter 2 Acknowledgement of Reconstructions and Name  Tansporter 2 Acknowledgement of Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructions and Additional Reconstructi	ional Information declare that the con- lacarded, and are in- pilicable state regul- at I have a program- selected the practica- vironment; OR, if I and is available to materials	tents of this consignment are fully neall respects in proper condition ations.  In in place to reduce the volume able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature	for transpo and toxicity , or disposa	ately descrit by high	ribed above by p way according to generated to the	proper shij o applicat e degree I e which m	pping name and are ole international and have determined to inimizes the present aste generation and  Month Day Ye  O. 6 0  Date  Month Day Ye  Date
11a) 15. Sp 16. GE clar nat if I be and seld and seld and 17. Tropical 18. Tropical 19. Dis	Itional Descriptions for Materials Lister  E8 Job # - 25289  11b)  Decial Handling Instructions and Additional Handling Instructions and Additional Handling Instructions and Additional Government regulations, including appear and large quantity generator, I certify the disturbed practicable and that I have so disture threat to human health and the endect the best waste management method the inted/Typed Name  The Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of	ional Information declare that the com- lacarded, and are in plicable state regula at I have a program selected the practica vironment; OR, if I a hat is available to m ceipt of Materials ceipt of Materials	tents of this consignment are fully neall respects in proper condition ations. In in place to reduce the volume a able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature  Signature	for transpo	ately descrit by high of waste gal currently a good fair	ribed above by pway according to generated to the vavailable to meth effort to mining	proper ship o applicate degree I e which m nize my w	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Ye.  Date  Month Day Ye.  Date  Month Day Ye.  And Day Ye.  Date
11a) 15. Sp 16. GE clainat if i be and sele Pri 17. Tr. Pri 18. Tr. Pri 20. Fa	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Decial Handling Instructions and Additional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so different further to human health and the entect the best waste management method the inted/Typed Name  Tansporter 1 Acknowledgement of Reconstructions and Additional government regulations, including ap am a large quantity generator, I certify the economically practicable and that I have so different for the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the enterther of the en	ional Information declare that the com- lacarded, and are in plicable state regula at I have a program selected the practica vironment; OR, if I a hat is available to m ceipt of Materials ceipt of Materials	tents of this consignment are fully in all respects in proper condition ations.  In in place to reduce the volume a lable method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature  Signature	for transpo	ately descrit by high of waste gal currently a good fair	ribed above by pway according to generated to the vavailable to meth effort to mining	proper ship o applicate degree I e which m nize my w	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Ye.  Date  Month Day Ye.  Date  Month Day Ye.  Date
11a) 15. Sp 16. GE clainat if i be and sele Pri 17. Tr. Pri 18. Tr. Pri 20. Fa	Itional Descriptions for Materials Lister  ES Job # - 25269  11b)  Decial Handling Instructions and Additional Security of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the Property of the	ional Information declare that the com- lacarded, and are in plicable state regula at I have a program selected the practica vironment; OR, if I a hat is available to m ceipt of Materials ceipt of Materials	tents of this consignment are fully neall respects in proper condition ations. In in place to reduce the volume a able method of treatment, storage am a small quantity generator, I have and that I can afford.  Signature  Signature  Signature	for transpo	ately descrit by high of waste gal currently a good fair	ribed above by pway according to generated to the vavailable to meth effort to mining	proper ship o applicate degree I e which m nize my w	pping name and are one international and have determined to inimizes the present aste generation and  Month Day Ye  Date  Month Day Ye  Month Day Ye  Month Day Ye  And Date



#### Certificate

This certificate is to verify that the waste specified will be handled in accordance with all local, state, and federal regulations

Manifest:

3595521

Generator:

SHAWCOR PIPE PROTECTION

Page/Line	<u> Waste Stream</u>	PCI H CODE
1 A	311516	H061
1 B	288157	H141

Facility Name:

Pollution Control Industries

Facility Address:

5485 Tay-For Dr.

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

Executive Vice President of Regulatory Affairs

Date:

8/31/2006

Pollution Control Industries

4343 Kennedy Avenue, East Chicago, IN 46312 (219) 397-3951 FAX (219) 397-6411 www.pollutioncontrol.com





Invoice #: TN0027519



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

### **Invoice**

Date	Invoice #
9/30/2007	38930

Bill To:

Shaw Cor Pipe Protection

Attn: Accounts Payable 4501 Knapp Road Pearland, TX 77581

		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	08/28/07				
7.5	Transportation services by CES @ \$69.00 20% Fuel Surcharge	per hour (pick-up fee)		69.00 103.50	517.50 103.50
	Transportation services by CES to US Eco	ology @ \$80.00 per cub	ic	80.00	160.00
	20% Fuel Surcharge			32.00	32.00
2	Disposal of mercury compounds, solid (do yard box	ebris) @ \$250.00 per cul	bic 2168309JJK	250.00	500.00
	Energy Surcharge			18.00	18.00
	TCEQ Waste Fees			4.40	4.40
	09/20/07 Transportation services by CES to Pollution	on Control @ \$25.00 pe	r	25.00	250.00
	drum 20% Fuel Surcharge			50.00	50.00
1	Disposal of mercury compounds, liquid (cand mecury) @ \$1500.00 per drum	contains methylene chlor	ride 2165157JJK	1,500.00	15,000.00
We apprecia	ate your business!		Subtotal		\$16,635.40
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 6%,		Sales Tax (8	.25%)	\$0.00
n a formalia	zed contract.		Total		\$16,635.40



Invoice

Date	Invoice #
9/30/2007	38973

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

**Shaw Cor Pipe Protection** 

Attn: Accounts Payable 4501 Knapp Road Pearland, TX 77581

$\mathbb{C}\mathbb{Q}$	P	

		P.O. No.	Terms	Pro	oject
		PL61-1761-07	Net 30	·	
Quantity	Description		Manifest #	Rate	Amount
	09/12/07				
2.75	Transportation services by CES for box de \$69.00 per hour	livery and pick-up @		69.00	189.75
	20% Fuel Surcharge			37.95	37.95
	09/14/07				
2.75	Transportation services by CES @ \$69.00	per hour		69.00	189.75
	20% Fuel Surcharge			37.95	37.9
11	Disposal of Non RCRA regulated waste so	lids @ \$35.00 per drum	2165415JJK	35.00	385.0
9	Disposal of Non RCRA Non Hazardous reg \$35.00 per drum	gulated waste solids @	2165415JJK	35.00	315.0
24	Disposal of Non RCRA / Non Hazardous v \$35.00 per drum	vaste oil and desiccant @		35.00	840.00
9	Disposal of Non RCRA regulated waste so	lids @ \$40.00 per drum	2165415JJK	40.00	360.00
	Disposal of trimethylhexmethylendiamine		2165414JJK	75.00	75.0
- 1	Recycling of RCRA empty container @ \$3	5.00 each	BOL 49255	35.00	35.00
	CES job #49134,49135,49255				
We appreciate your business!		Subtotal	total		
	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.0
	zed contract.		Total		\$2,465.4

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

nvoice
--------

Date	Invoice #
9/18/2007	38290

Bill To: Shaw Cor Pipe Protection

Attn: Accounts Payable 4501 Knapp Road Pearland, TX 77581

		P.O. No.	Terms	Pr	oject
		65PU 61-00 243-0	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	8/13/07 Transportation services by CES pickup @	Port Arthur		286.35	286.35
	20% Fuel Surcharge			57.27	57.27
6	Transportation services by CES to dispose @ \$80.00 per cubic box	al facility, Robstown, TX		80.00	480.00
	20% Fuel Surcharge			96.00	96.00
6	Disposal of Mercury Compound @ \$250.	00 per yd	2160363	250.00	1,500.00
	TCEQ Waste Fees			13.68	13.68
	Energy Surcharge			54.00	54.00
	CES Job # 46865				
'e appreci	ate your business!		Subtotal		\$2,487.30
count is d	nt Policy: Any unpaid balances begining on th lue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
a formali	zed contract.		Total		\$2,487.30

**CES Environmental Services, Inc.** 

4904 Griggs Rd.

Hotiston, TX 77021 Phone: (713) 676-1460

Fax: (713 676-1676

### **Fax Transmittal**

	Total N	Sumber of Pages (Including cover sheet):		
	Date:	63/10/67		
	To:	Scotty/Angie		
		281-485-2657	_	
		Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150	Lu/	
	From:	Dan Bowman	1	
		CES Environmental Services, Inc.  Mobile Phone: (713) 854-6150		
				390.00
	Notes:	Transportation P/u		390.00
		Transportation to out of Facility & \$80)	(5x (6) -4	480.00
x \		Purchase of 4 Cubic yo boxes a) \$75/ea	= 1300.9	0
		Disposal of Mercury Contominated Debris D	#250/5y=	¥1,500.00
700 ·		Fuel Surchard  Energy Fees (Recieving Facility)		45.00
40,		+ State Taxes \$8/Ton (estimated)	# #	48,00
		State (Simple)		
	#1	Jakes Tax	\$f	2949.00
	-			24.75
	-			<b>* 3 C</b>
	-	Total	42,	97\$.75
1		PD#	T =	324.75
Inde	rson	10.11	1	
				<i>;</i> •
		7	0# 2=	11 DO
			O 6	7 1

EPAHO013000063

Jopac

Vopac

2-3 loads every other

day

300,000 Doxyvinyl

(b) (6) oxyvynle

231-997-5632



Pearland Plant 4501 Knapp Rd., Pearland, TX 77581 Phone: 281-997-5601 Fax: 281-485-2657

### **FAX COVER PAGE**

CES ENVIRONMENTAL  Attention: DAN BOWMAN  From: EDDIE	<del></del>	713-676-1670 11-9-07 1 (Cover On
Me	essage	
wa.		
ANGRE CHLED ME AND TOLD MI	E TO CALL IN THE	P.O. THAT SHE
GOT. WHEN I TOOK A LOOK AT	Dur Books, IT S.	lows That I was T
Also USED A P.O. FOR DRUM	s. Here they a	RC:
ANGRES P.O .: 10-10-07/	1 gspu 1-00337-0	7
Lus P.O.: 11-8-07/	93Pu 1-00361-07	
IF THESE AREN'T THEN, LE	IT ME Know.	
EDDIE		e de



**Pollution Control Industries** 

4343 Kennedy Ave. East Chicago, IN 46312 FEIN# 36-3827403

5485 Victory Lane Memphis, TN 38033 FEIN# 35-2035802

7 #N0033343

**INVOICE** 

Page: 1

(219) 397-3951

(800) 388-7242

FAX: (219) 397-6411

ENVIRONMENTAL SERVICES, IN TO 4904 Griggs Road

HOUSTON, TX 77021

http://www.pollutioncontrol.com

**REMIT PAYMENT TO:** 

**POLLUTION CONTROL INDUSTRIES** 72040 EAGLE WAY CHICAGO, IL 60678-7250

DATE	Pl	JRCHASE ORDER NO.	CUSTOMER NO.	TERMS		
9/28/2007	•		653191	N30		
QUANTITY		DE	SCRIPTION		UNIT PRICE	AMOUNT
		000165000377	aan nynnay rra	ERen Spon	as dues	7.50
2.00	DRUMS	002165028JJK WASTE STREAM	223831	NM	75.00	157.50 \$150.00
		002165157JJK	SHAWCOR PIPE PROTE	ECTION MECCA	HAZ SOLUS	558.47
7.00	DRUMS	WASTE STREAM	288031 MIN	LP	1,105.00	at \$7,735.00
320.00	POUNDS	WASTE STREAM	288031	LP		\$1,120.00
330.00	POUNDS	WASTE STREAM	288031	LP	3.50	\$1,120.00
331.00	POUNDS	WASTE STREAM	288031	LP	3.50	\$1,158.50
والمنفقة في المحمد المنطقة المنطقة المنطقة المنطقة		002165195JJK	SLAY TRANSPORTATION	N - HAZ Dru	me	ماه.ها)
210.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$157.50
215.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$161.25
265.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$198.75
275.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$206.25
280.00	POUNDS	WASTE STREAM	228939	LY	0.75	(27.3) \$210.00
290.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$217.50
300.00	POUNDS	WASTE STREAM	228939	LY	0.75	\$225.00
	Ì	WASTE STREAM			0.75	
610.00	POUNDS		228939	LY	1	\$457.50
320.00 330.00	POUNDS POUNDS	WASTE STREAM WASTE STREAM	228939 228939	TA TA	0.75 0.75	\$240.00 \$247.50
		002165201JJK	VARCO Dellis		• •	31.50
2.00	DRUMS	WASTE STREAM	262036	SF	85.00	\$170.00
1.00	DRUMS	WASTE STREAM	262036	PF	190.00	66150 \$190.00
2.00	850P	WASTE STREAM	262036	SF	135.00	\$270.00
	1	002165307JJK	NATIONAL OILWELL	Prod. Wast	1	(7.50
4.00	DRUMS	WASTE STREAM	257651	SF	85.00	357.00 \$340.00
		002168532JJK	OEM Prod.	conte		267.75 (2.75
3.00	DRUMS	WASTE STREAM	286400	SF	85.00	\$255.00
		002168547JJK	GOODMAN MANUFACTU		Drum Dispos	
1.00	DRUMS	WASTE STREAM	324245 MIN	LY	50.00	\$50.00
		002168548JJK	GOODMAN MANUFACTU	RING /	Di spose	•
			4	202 ¹ / ₂	$3\sqrt{1}$	
				·  V	<b>v</b> .	
	v	Ve now accept: America	n Evnrace VISA and	Master Card		

		$\star$		Ca-							
Plea	uniform Manifest  UNIFORM MANIFEST  UNIFORM MANIFEST  1. Generator ID Number  TXR 000655	Z. Page 1 of	3. Emergency Response P	33526 hone 4. Men	ifest Tracking N	Approved. OME umber 5157					
$\ $	WASTE MANIFEST TXR000658  5. Generalor's Name and Mailing Address	3/01_1	(281) 485-8 Generator's Site Address (if			7171	JUK				
	Shéwcor Pipe Protection. 4501 Kinapp Road		Shawcot Pipe Protect 8200 Yecht Club (in.				[				
$\  \cdot \ $	Peerland, TX 77531	i	Port Arthur   TX 776	42							
Ш	Generators Phone: (281) 485-882: 6. Transporter 1 Company Name		(8)	41-1-	A ID Number	· · · · · · · · · · · · · · · · · · ·					
П	CES Environmental Services, Inc.	· · · · · · · · · · · · · · · · · · ·			D008950 A ID Number	<u> 461</u>					
	7. Transporter 2 Company Name			0.3. EP	K ID Number						
<b>[</b> ].	8. Designated Facility Name and Site Address			U.S. EP	A ID Number	•					
	Afficiation Control Industries _ 5485 Tay For Dr										
	#illington TN/ 38053 TND000772186										
	9a. HM 9b. U.S. DOT Description (Including Proper Shipping Named and Packing Group (if any))	ne, Hazard Class, ID Number,	10. Container No.	rs 11. Tota Type Quantit		13. Waste	: Codes				
۱ ۱	X Mercury Compounds, liquid, n.o.s., 6.	1, UNZO25 (contains metiny:	ene in s	AL.	2	00014034	<b>4</b> 09.				
GENERATOR	hloride and mecury)	·	1101	[330	00	F002 [ ]					
E	2.										
5											
				<del></del>	<del> </del>						
$\prod$						**	<del>-    </del>				
$\  \ $	•			<u>-</u>		<del>                                     </del>	36				
Ш						<del>  </del>					
	14. Special Handling Instructions and Additional Information										
	Folder ID: Hazardous Waste Solids		i	ena cesto	5 A - 47849	•	*				
$\prod$	11a) <b>289031</b> 1.1b)	iic)		114)							
$\ $	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby dimarked and labeled/placarded, and are in all respects in pro										
Н	Exporter, I certify that the contents of this consignment conforting that the waste minimization statement identified in 4	orm to the terms of the attached EPA Acknow	wledgment of Consent.	-		inprinoria dilica i dilica	or make y				
	Generatoks/Offeror's Printed/Typed Name		gnature	quartery generatory to	)	Month	Oay Year				
Į.	1 16. International Stripphones		Mo	Milk	01_	14.	LXV				
F	Transporter signature for exports only):	Export from	U.S. Port of entry Date leaving								
臣			$\sim$			<u> </u>					
TRANSPORTER	Transporter 1 Pinyled/Typed Name	· Si	gnature		No.	Menth					
ANS	Transporter 2 Printed/Typed Name	Si	ignature	7/		Month	Day Year				
F	18. Discrepancy				-						
	18a. Discrepancy Indication Space Quantity	Type	Residue	Par	tial Rejection		Full Rejection				
	Quantity	i iype			uai Nejecuori		dii Nejecdon				
-	18b. Alternate Facility (or Generator)	****	Manifest Reference		PA ID Number						
FACILITY		· -		•	-	4					
						Month	Day Year				
¥	1 100 Ogradic or Provide ( solid (or Galaciator)										
DESIGNATED	19. Hazardous Waste Report Management Method Codes (i.e., o	odes for hazardous waste treatment, dispos	sal, and recycling systems)								
ä	1. H081 NUN  2	3.			4.						
	20. Designated Facility Owner or Operator: Certification of receipt	of hazardous materials covered by the ma	nifest except as noted in Item	18a							
	Printed/Typed Name		ignature	1/2	1	Month V3 Q	Day Year				
EPA	PA Form 8700-22 (Rev. 3-05) Previous editions are obsolete	<u> </u>	DESIGNATED FA	CILITY TO DE	STINATION	<u> </u>	DECLUDED				



#### Certificate

This certificate is to verify that the waste specified below is handled in accordance with all local, state, and federal regulations

Manifest:

002165157JJK

Generator:

SHAWCOR PIPE PROTECTION

Page/Line

Waste Stream PCI H CODE

1

288031

H141

Facility Name:

**Pollution Control Industries** 

Facility Address:

5485 Tay-For Dr.

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

**Executive Vice President of Regulatory Affairs** 

Date:

10/1/2007

Invoice #:

TN0033343

4343 Kennedy Avenue, East Chicago, IN 46312 (219) 397-3951 FAX: (219) 397-6411 www.pollutioncontrol.com



No Charge
Plu w/ other
Drums Delivered
to Pearland w/
load
Delete Boh

### CES Environmental Services, Inc.

Bill Of Lading #: 47777

Folder ID :	Shawcor Pipe (S		rt Arthur)
Original Shi	Hazardoue Waete		orm Straight Bill of Lading – Not Negotiable – Domestic
	• • • • • • • • • • • • • • • • • • • •	SHOILF	Jill Straight Dill of Launig - Not Negotiable - Domestic
SHIPPED FI	ROM: be Protection		110)
-	Club Dr. Suit	αВ	11a) 11b)
Port Arthur	•	CD	11b)
i Viti i tilui ,	, 17, 170-12		11c) 11c)
The second describe			· · · · · · · · · · · · · · · · · · ·
said carrier (the word carry to its unusual pi goods, it is not of itsel any tirne interested in	carrier being understo ace of delivery at said if a contract of carriage	od throughou destination, it . It is ynutuali erty, that ever	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to f on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for y agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract
to Shipper or the "Bille		r written cons	I to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill.
CONSIGNE	D <b>TO</b> :		CARRIER:
Shawcor Pip	e Protection		CES Environmental Services, Inc.
4501 Knapp	Road		4904 Griggs Rd.
Pearland, T.	X 77511		Houston, TX 77021
forth on the face of this	ibili of lading. The ship		Highway Administration regulations at 49 CFR 390.540 implementing the intermodal 8afe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  M
No 48 _ 	DM		Recyclable RCRA Empty Drums
Shipper: Shipper: Shipper: Shipper: CES	ACHE MD Environmen	IS atal Ser	Signature: Date: Date: Date:
	Shave Shave	_	Signature: Date: 8/28/05

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Phone: (800) 242 3209 (361) 387-3518

Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, L.P. an American Ecology company

RECEIVED SEP 3 0 2007

INVOICE

Page 1 of 2

Invoice #: T37262 Invoice date: 09/24/2007 Customer ID: 25971 / 25971

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

2.00 CUBIC YARD BAG/BOX

0.55 TONS(2000 LBS)

4904 GRIGGS RD HOUSTON, TX 77021

Please remit checks to:

P.O. BOX 26273 Salt Lake City, UT 84126-0273

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA

ABA: 121000248 unt Name: AEC/Subsidiaries

Account #: 5130000820

7	Quantity	Unit		DESC	RIPTION		Rate	Total
/	Generator	: LONE STAR HOUSTON, 2	4131 HARDY RO	DAD, SPRING, T	K 77373	EPA	ID:TXD987990	330
	Reference #:	: 07090406194-68097-00216	8097JJK-1-1	Waste Stream	#:090047948-0			
	1.00	CUBIC YARD BAG	STABLIZATIO	N INDOOR			\$150.00	\$150.00
	0.30	TONS(2000 LBS)	TAX				\$30.00	\$9.00
			6% energy sur	charge				\$9.00
	Reference #:	07090406194-68097-00216	8097JJK-1-2	Waste Stream	#:090048071-0			
	3.00	55 GALLON DRUM	DEACTIVATIO	N			\$100.00	\$300.00
	0.60	TONS(2000 LBS)	FEE				\$8.00	\$4.80
			6% energy sur	charge				\$18.00
	Reference #:	07090406194-68097-00216	3097JJK-1-3	Waste Stream	#:090047948-0			
	3.00	55 GALLON DRUM	STABILIZATIO	N			\$100.00	\$300.00
	0.45	TONS(2000 LBS)	TAX				\$30.00	\$13.50
			6% energy sur	charge				\$18.00
	Reference #:	07090406194-68198-00216	3198JJK-1-1	Waste Stream	#:090048068-0	Purchase O	rder #: 450051	9390
	2.00	CUBIC YARD BAG	MICROENCAF	SULATION			\$150.00	\$300.00
	0.1425	TONS(2000 LBS)	TAX		/1141.4	14	\$8.00	\$1.14
,			6% energy sur	charge	(			\$18.00
	Generator:	GATX RAIL CORPORATIO	N, HWY 105 .7 N	ILES WEST OF	HWY 1774, PLANTER	RSVILLE EPA	ID:TXR000042	739
	Reference #: 07090406194-68478-002168478JJK-1-1 Waste Stream #:090048690-0							
	8.00	55 GALLON DRUM	DEACTIVATIO	N		(002)	\$100.00	\$800.00
	1.3775	TONS(2000 LBS)	FEE		183	54.	\$8.00	\$11.02
		_	6% energy sur	charge				\$48.00

**MICROENCAPSULATION** 

FEE

\$300.00

\$4.40

\$150.00

\$8.00

US Ecology Texas, L.P. P.O. Box 307 3277 County Road 69 Robstown, TX 78380

Phone: (800) 242 3209 (361) 387-3518 Fax: (361) 387 0794 (361) 387-0577

# US Ecology Texas, L.P. an American Ecology company

INVOICE

CES ENVIRONMENTAL SERVICES INC

Attn: JUANITA THOMAS

4904 GRIGGS RD HOUSTON, TX 77021 SEP 3 0 2007

Page 2 of 2

Invoice #: T37262 **Invoice date:** 09/24/2007 Customer ID: 25971 / 25971

Please remit checks to:

P.O. BOX 26273

Salt Lake City, UT 84126-0273

Terms: 30 Days

Please wire to:

Bank: Wells Fargo Bank, N.A San Francisco, CA ABA: 121000248 Account #: 5130000820

Account Name: AEC/Subsidiaries

Quantity	Unit	DESCRIPTION	Rate	Total
Generator: SHAW	COR PIPE PROTECTION	8200 YACHT CLUB DRIVE, SUITE B, PORT ARTHUR, $^{\circ}$	EPA ID:TXR0000	065870
Reference #: 070904	06194-68309-002168309、	JK-1-1 Waste Stream #:090051872-0		
	\$18.00			
		To	etal ====	\$2,322.86

HAZ Drums

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM MAZARDOUS 1. Generator D Number 1065870 4. Manifest Tracking Number 2. Page 1 of 002168309 WASTE MANIFEST 5. Generatoris Name and Mailing Address Congretor's Site Address (if different than mailing address) \$200 Yearth Club Dr., Suite B Port Arthur , TX 77642 (281) 485-8321 (261) 485-6321 Generator's Phone: CPUSPONE COMPONIENTS SERVICES, Inc. 7. Transporter 2 Company Name U.S. EPA ID Number BrDmeignated Facility Name and Site Address U.S. EPA ID Number O. 80x 307 Robstown TX, 78360 TXD069452340 (800) 242-3209 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 13. Waste Codes and Packing Group (if any)) нм Quantity Wt./Vol. Nα Туре reserve Compounds, solid, maps, , (debres 6.1, UN2025 00014034,0009 HARLLY COMPOUNDS, SOILD, MICH. B. L. UNION 00014034 (1000) 14. Epidek Handling Instructions are Additional Information US Ecology # CES Job # - 47846 113, 090051972-0 11b) 090051873-0 11c) 11(4) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, Learning that the containts of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Typed Name Signature Transporter 2 Printed/Typed Name Signature 18. Discrepancy 18a. Discrepancy Indication Space Туре Residue Quantity Partial Rejection Full Rejection Manifest Reference Number 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Day EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COPY

#6194

W/	FORM HAZARDOUS ASTE MANIFEST	1. Generalor ID Num	00035870		2. Page 1 08 3. E.R	elgenpyResponse 28 I   485	Phone 21	4. Manifest T		830	9 <b>J</b> J	K
đ, Çe	Letter of Floring and Plans	og Address			8200	Yestin Cide O	r, Suite S					
	rator's Phone:	485-831::			L		781 485-	5331				
640		Mái Servicas	, Inc					USEAN	1855	3451		
7. Tra	nsporter 2 Company Nan	ne .						U.S. EPA IO N	umber			
	signated Facility Name a	nd Site Address		·				U.S. EPAID N	lumber			<del></del> .
1	Sox 307 town TV, 78360				•			a se <b>r</b> ecess	e i a e e e	9 i		
Facili	y's Phone:	242-320:				<del></del>		1 (XD0)	ri # <del>11</del> 3:	· · · · · · · ·		
9a. HM	9b. U.S. DOT Descript and Packing Group (if	any))				10. Conta	iners Type	11. Total Quantity	12. Unit WL/Vol.		Waste Codes	
X	VIERCUEV COMOS	. <b>703</b> , 3210, 53	ರಕ್ಕ <b>೧೮೮</b> ೧೯ :	t unadab		2		SAN		00014	s' . , S	K <b>S</b> Û ———
X	Zerour Lomb:	tels sells s		<u>-</u>		100	<del> </del>	000	:	00.07.10	u i i di	<del>, .</del> ,
^						10	61.	1KB		CU ZAM	, <b></b>	### ## 
	3.	Die	d Not c	ome in		1 1	<b>-</b>	95			<u></u>	
						}			}			
┢─	4.					<del> </del> -	-		-			
						-						
14.5	pecial Handling Instruction	ns and Additional info	vmation									
			Ellipson.				4. 5 <b>5</b> :::	् ३ व्य		" %		
	c90051772-0 h	100 165		<u>.</u>			4.5 €::°	o, a res	: ` <del>.</del>	TRANÇ		
15.	GENERATOR'S/OFFER	OR'S CERTIFICATIO	N: I hereby declare if	<b>=</b> at the contents of this	s consignment are fu	ly and accurately d	lescribed abo	ve by the proper st	nipping nan	ne, and are da	ssified, pack	aged,
15.	GENERATOR'S/OFFER marked and labelediplace Exporter, I certify that the	OR'S CERTIFICATIO	N: I hereby declare it	ition for transport acc e terms of the attache	cording to applicable and EPA Acknowledge	nternational and re ent of Consent.	lescribed abo	ve by the proper st mental regulations	nipping nan	ne, and are da	esified, pack am the Prim	aged, ary
15.	GENERATOR'S/OFFER	OR'S CERTIFICATIOn arded, and are in all recontents of this consinimization statement.	N: I hereby declare it	ition for transport acc e terms of the attache	cording to applicable and EPA Acknowledge	nternational and re ent of Consent.	lescribed abo	ve by the proper st mental regulations	nipping nan	ne, and are da	esified, pack arn the Prim	aged, ary
15. Gener	GENERATOR'S/OFFERI marked and labeledplace Exporter, I opelly that the I codif that the weste mi rejubic Renor's Prisperity	OR'S CERTIFICATIO arded, and are in all re- contents of this consi nimization statement	N: I hereby declare it appears in proper configurated conform to the identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	ording to applicable of EPA Acknowledge ge quantity generato Signatul	nternational and resent of Consent. or (b) (if I am a sn	lescribed aboutional govern	ve by the proper st mental regulations	nipping nan	ne, and are da	resified, pack arm the Point	aged.
Generation of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	GENERATOR'S/OFFER marked and labelediplace Exporter, I certify that the I certify that the wester min republic literar's Principal's Iomating at Shiptmen's porter signature (for expo	OR'S CERTIFICATIO  orded, and are in all re contents of this consinitization statement  conduct visiting  import to ords only:	Nt: I hereby declare it sepects in proper concignment conform to this identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	cording to applicable and EPA Acknowledge	nternational and ni ent of Consent. or (b) (if I am a sn Port of	lescribed abo	ve by the proper st mental regulations	nipping nan	ne, and are da	estified, paci-	aged.
Generation of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	GENERATOR'S/OFFERI marked and labeledplace Exporter, I opelly that the I codif that the weste mi rejubic Renor's Prisperity	OR'S CERTIFICATIO  orded, and are in all re contents of this consininization statement  orded NETH W  import to  ords only):  nt of Receipt of Materi	Nt: I hereby declare it sepects in proper concignment conform to this identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	ording to applicable of EPA Acknowledge ge quantity generato Signatul	nternational and no ent of Consent. or (b) (if I am a sr Port se Date les	lescribed about on all quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least	ve by the proper st mental regulations	nipping nan	ne, and are cla hipment and i	arm the Prim	Year Year
Generation of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	GENERATOR'S/OFFER marked and labeledplace Exporter, I certify that the I certify that the waste mit rebuild literar's Prised's ternalibral Shipments sporter signature (for exporter signature (for exporter signature)	OR'S CERTIFICATIO  orded, and are in all re contents of this consininization statement  youd NERTIFICATIO  import to  ords only):  nt of Receipt of Maser  ime	Nt: I hereby declare it sepects in proper concignment conform to this identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	nternational and re- ent of Consent. (or (b) (if I am a sr Port of Date les	lescribed about on all quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least	ve by the proper st mental regulations	nipping nan	ne, and are cla hipment and i	am the Prim	
General 15. Internal 17. Trans	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the wester mi registed discrete Principal's porter signature (for exporter) porter, I Principal Types, In ported E-Principal Types, In	OR'S CERTIFICATIO  orded, and are in all re contents of this consininization statement  youd NERTIFICATIO  import to  ords only):  nt of Receipt of Maser  ime	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	ording to applicable ad EPA Acknowledge go quantity generate Signatur  Export from U.S.	nternational and re- ent of Consent. (or (b) (if I am a sr Port of Date les	lescribed about on all quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least	ve by the proper st mental regulations	nipping nan	ne, and are cla hipment and i	arm the Prim	
General 16. Internal 17. Trans	GENERATOR'S/OFFER marked and labeledplace Exporter, I certify that the I certify that the waste mit rebuild literar's Prised's ternalibral Shipments sporter signature (for exporter signature (for exporter signature)	OR'S CERTIFICATIO  and and are in all re contents of the consinimization statement  by and Martin  Import to  ords only):  and of Receipt of Materia	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc e terms of the attache 52.27(a) (if I am a len	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	ent of Consent. or (b) (if I am a sm	lescribed about on all quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least	we by the proper streamental regulations penerator) is true.	nipping nam	ne, and are cla hipment and i	arm the Peter	Your Your Your Your Your Your Your Your
General 16. Int Trans 17. Trans 18. Di	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the wester mi refulful Renor's Prioped's Identification of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	OR'S CERTIFICATIO  orded, and are in all re contents of this consininization statement  out Marin  import to  ords only):  nt of Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in the Receipt of Maser  import in t	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc a terms of the attache 52.27(a) (if I am a larg	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	reternational and reent of Consent. or (b) (if I am a sm Port of I Date les	lescribed aboutioned government quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of	ve by the proper st mental regulations	nipping nam	ne, and are cla hipment and i	arm the Prim	Vest Vest Vest Vest Vest
General 16. Inf. Transp. 17. Transp. 18. Di 18. Di 18. E	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the wester mi republic Renor's Princed's Identification of Princed's porter signature (for exporters, I Princed Types II porter E-Princed Types II	OR'S CERTIFICATIO arded, and are in all re- contents of this consinuitization statement aged HERRY Import to orts only): int of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt o	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc e terms of the attache 52.27(a) (if I am a len	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	ent of Consent. or (b) (if I am a sm	lescribed aboutioned government quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of	we by the proper streamental regulations penerator) is true.	ejection	ne, and are cla hipment and i	arm the Peter	Vest Vest Vest Vest Vest
General 16. Information 17. Transport 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Di	GENERATOR'S/OFFER marked and labeledplace Exporter, I certify that the I certify that the waste mi- rebuild literar's Prised's lemaille at Shipment exporter signature (for exporter signature (for exporter) ansporter Administration porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 18 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Types 19 porter 2-Printed Type	OR'S CERTIFICATIO arded, and are in all re- contents of this consinuitization statement aged HERRY Import to orts only): int of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Maser interpretations of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt o	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc e terms of the attache 52.27(a) (if I am a len	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	reternational and reent of Consent. or (b) (if I am a sm Port of I Date les	lescribed aboutioned government quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of	ve by the proper shamman and regulations penerator) is true.	ejection	ne, and are cla hipment and i	arm the Peter	Vest Vest Vest Vest Vest
General 16. Information 17. Transport 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Di	GENERATOR'S/OFFER marked and labelediplace Exporter, I certify that the I certify that the weste mi rebulat literar's Project's importer signature (for exporter signature (for exporter Actional digme porter) E-Printed Typing 18 screpancy Discrepancy Indication Sy themate Facility (or Gene	OR'S CERTIFICATIO anded, and are in all re- contents of this consinivization statement ligited MERRY  Import to orts only): and of Receipt of Materia	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	ition for transport acc e terms of the attache 52.27(a) (if I am a len	ording to applicable ad EPA Acknowledge pe quantity generato Signeys  Export from U.S.	reternational and reent of Consent. or (b) (if I am a sm Port of I Date les	lescribed aboutioned government quantity of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of	ve by the proper shamman and regulations penerator) is true.	ejection	Me Me	arm the Peter	Year Year   O 7   Year   Jestion
General 16. Information 17. Transport 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Discount 18. Di	GENERATOR'S/OFFER marked and labelediples Exporter, I certify that the I certify that the veste mis reputal flerar's Pripad's tematike at Shipments sporter signature (for exporter signature (for exporter signature (for exporter) porter Primite (Types) screpancy Discrepancy Indication Sp Whermate Facility (or Gene	OR'S CERTIFICATIO  orded, and are in all re contents of this consinimization statement in  your Military William  import to  orts only):  ret of Receipt of Mater  import in  pace Quan  pace Quan	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	Ition for transport acc e terms of the attache 52.27(a) (if I am a long	ording to applicable ad EPA Acknowledge ge quantity generato Signatur  Export from U.S.  Signatur  Signatur	reternational and need of Consent. or (b) (if I am a small port of the Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinan	interviewit	ve by the proper shamman and regulations penerator) is true.	ejection	Me Me	arm the Peter	Year Year   O 7   Year   Jestion
General 16. Inf. Trans 17. Trans 18. Di 18a. E 18b. A Facilità 18c. S	GENERATOR'S/OFFER marked and labelediples Exporter, I certify that the I certify that the weste mi rebula! Stromental importer signature (for exporter signature (for exporter Actanowledgma porter Printed Typed II screpancy Indication S; Uternate Facility (or Generally Phone: Signature of Alternate Facility (or Generally Phone:	OR'S CERTIFICATIO  orded, and are in all re contents of this consinimization statement in  your Military William  import to  orts only):  ret of Receipt of Mater  import in  pace Quan  pace Quan	N: I hereby declare it sepects in proper condigment conform to the identified in 40 CFR 2	Ition for transport acc e terms of the attache 52.27(a) (if I am a long	ording to applicable ad EPA Acknowledge ge quantity generato Signatur  Export from U.S.  Signatur  Signatur	reternational and need of Consent. or (b) (if I am a small port of the Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinant of Determinan	interviewit	ve by the proper shamman and regulations penerator) is true.	ejection	Me Me	arm the Peter	Year Year   O 7   Year   Jestion
15. 17. Transi Transi 18. Di 18a. E 18a. E 19. Hi. 20. Do Do Do Do Do Do Do Do Do Do Do Do Do	GENERATOR'S/OFFER rmarked and labeledplace Exporter, I confly that the I confly that the weste mi regular Discrets Prigad's ternational Shipmens porter signature (for exporter signature (for exporter) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types	OR'S CERTIFICATIO  orded, and are in all re contents of this consinimization statement is  ord Nation  Import to  ords only):  nt of Receipt of Materi  ime  pace Quan  prator)  danagement Method of	N: I hereby declare it sepects in proper concignment conform to thidentified in 40 CFR 2  U.S. lists  Codes (i.e., codes for 2.	ition for transport acc e terms of the attache 52.27(a) (if I am a larg	ording to applicable ad EPA Acknowledge ge quantity generato Signatur  Export from U.S.  Signatur  Signatur  Signatur  3.  atment, disposal, and	recycling systems	iescribed about foods govern and quantity of the large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large	proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the	ejection	Me, and are daily the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property	arm the Point  Day  The Point  Day  The Point  Day  Acoust  Day	Year Year   O 7 Year   jection
15. in Transi 17. Transi 18. Di 18b. A Faciliti 18c. S 19. Hi 1. 20. Do Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18. Di 18.	GENERATOR'S/OFFER marked and labeledplace Exporter, I confly that the I confly that the weste mi regular Discrets Prigad's ternatival Shipmens sporter signature (for exporter signature (for exporter signature) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Printed Types (i) porter Prin	OR'S CERTIFICATIO  orded, and are in all re contents of this consininization statement  yould restrict the consininization statement  orts only):  ort of Receipt of Maser  free  Grant  ore Quan  drator)  danagement Method  or Operator: Certifica	N: I hereby declare it sepects in proper concignment conform to the identified in 40 CFR 2  U.S. lats  Codes (i.e., codes for 2.	ition for transport acc e terms of the attache 52.27(a) (if I am a larg	ording to applicable ad EPA Acknowledge ge quantity generato Signatur  Export from U.S.  Signatur  Signatur  Signatur  3.	recycling systems	iescribed about foods govern and quantity of the large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large large	proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the proper street and the	ejection	Me, and are daily the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property	arm the Peter	Year Year   O 7 Year   jection



# ShawCorPipe Protection A ShawCor Company

4501 Knapp Rd., Pearland Texas 77581-2206 P.O. Box 1620, Pearland, Texas 77586-1620 Phone: (261) 465-6321, Fax: (201)465-3638

		equisition/Order			
Vendor: CES	ENVIRONMENTAL				
Supervisor:	L. Trujillo	Phone:	713-854-6150	Fåx:	713-676-1676
Purchaser:	Port Arthur / OJS Project	Salesperson:	Dan Bowma	n - CELL	713854-6150
P.O. #: NA	nsen 61-02a4-07	Department:			
Date:	8/28/2007	Job Number;	CES # 45885		
Submitted By:	Angie	Delivery Date:			

Quantity	Description	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	Cost Each	Coat
	Port Arthur / OJS F	Project		
1.5	Transportation Pick upservices		\$69.00	\$103.50
1	20% fuel surcharge		\$20.70	\$20.70
2	Transportation to disposal facility per drur	n	\$25.00	\$50.00 i60.
1	20% fuel surcharge		\$10.00	\$10.00 32
2	Disposal of mercury compounds.acid, debris p	er box	\$200,00	\$400.00
1	energy fees (receiving facility)		\$12.00	\$12.00
1	TCEQ waste fees		\$2.05	\$2.05
	·			
	,			
		. /		
<u> </u>		Ly Boxes	- Discount \$	
	RE: CES JOB # 45885, INVOICE # 37547	GO/box	Sub-Total	\$ 598.26
Note		00   MG X	Est. Tax	
1		·····		\$ 598.25

Reviewed and Approved by:

Doc. #	Rev.#	Rev. Date:	Issued by:	Form Reviewed And Approved by:
P61-020		6/25/2004	Q.C. Dept.	QC Coordinator/Plant Manager

PO not complete

PAGE 02/04

TOOA

2814825657

38/260-4635-07 389737 2465.40 38930-16635.40 PL61-1759 -07 38102 -628.50 39054-3332282.80 ~ 65PW61-293-07 38290- 2487.30 PL61-000 10-07 3 8866 - 5058.00

PAGE 01/01

Ż

TOOA

10/12/2007 02:12 2814852657

EDALIO

# **CES Environmental Services, Inc.**

4904 Griggs Rd. Houston, TX 77021 Phone: (713) 676-1460

Fax: (713 676-1676

# **Fax Transmittal**

lotal N	umber of Pages (Including cover sheet):
Date: _	10/8/07
To:	Angie
-	281 - 485- 2657
From:	Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150
Notes:	Here is a copy of the invoice for
_	Port Arthur. A partial PO was made
	For the Cubic yard boxes because we
	did not know the weights on the
	other drums. This Po needed to be
	adjusted anyway as cy boxes are 80/en
	to trans. Drums are \$25.00. I will
	get w/ you on the other manifest.
	I need to show your guys how to
	Fill them out when you load the truck.
	Call w/questions.

# **CES Environmental Services, Inc.**

Total Number of Pages (Including cover sheet):

4904 Griggs Rd.

Hotiston, TX 77021 Phone: (713) 676-1460 Fax: (713 676-1676 832-457

# **Fax Transmittal**

Date:	08/02/07			
То:	Luis			
	281-485-5638			
From:	Dan Bowman CES Environmental Services, Inc. Mobile Phone: (713) 854-6150			
Notes:	Costs for mercury Purchasel	Wastes		
	Cy Box w/ liner	# 75/bx		
	S5 Gal from	# 30/dm		
	Disposal	the solu		
	Trans Picklup	#69/W		
	Fuel Surcharge Mercury Debris (includes Trans.	2090 Tr	an S	
•	(c) Roves (solids)	# 255/hu	Cincludes \$801	tras te
	Drums (solids)	\$ 200 /dm	includes \$25-7° plus \$25/dm 7	ut-of-steade
	Mercury Hyderlast Liquid	\$1.62/16	plus #25/dm 7	s
•	ISO	# .95/1b	plus \$ 25/dm/	<b>/ }</b>



JAN 2 2 2007

**Pollution Control Industries** 

East Chicago, IN 46312 FEIN# 36-3827403

5485 Victory Lane Memphis, TN 38053 FEIN# 35-2035802

TN0029668 Page: 2

INVOICE

ggs Road TO HOUSTON, TX 77021

RONMENTAL SERVICES, INC. 19397-3951

4343 Kennedy Ave.

(800) 388-7242

FAX: (219) 397-6411

http://www.pollutioncontrol.com

**REMIT PAYMENT TO:** 

**POLLUTION CONTROL INDUSTRIES** 72040 EAGLE WAY CHICAGO, IL 60678-7250

						Chicago,	L 606/8-/250
DATE	PURC	HASE	ORDER NO.	CUSTOMER NO.	TERMS		
			·			•	
QUANTITY			DESC	CRIPTION		UNIT PRICE	AMOUNT
280.00 396.00 400.00	POUNDS	WASTE S	STREAM	SHAWCOR PIPE PROTECTION 288031 288031	LP LP	1.40 1.40 1.40	1506.40 15.32 \$392.00 \$554.40 1581.72 \$560.00
			DOS 2-7-	STED 07		Subtotal	\$7,266.20
<b>.</b>	We r	now ac	ccept: American	Express, VISA and Ma		ENERGY ASSESSMENT Total	\$363.35 \$7,629.55

Libaso Pilit of type (Poli	m designed for use on a	ente (12-ptich) type	WIIGI.)	46551	O	5249	<u>.                                    </u>			MB No. 205	XV-UU3
↑ UNIFORM HAZARE	OOUS 1. Generator ID N			2. Page 1 of	3. Emergency Res	ponse Phone	4. Manifest	Tracking Nu	^{mber} 2824	1 11	
WASTE MANIFE  5. Generator's Name as		R0000658	70			485-83;	than mailing addre		202	+ 101	
Shawcor Pipe 8200 Yacht Clu Port Arthur, TX	Protection. ub Dr. Suite 8			·	Shawcor P 8200 Yacht	ipe Protectio Club Dr. Su , TX 77642	n. itte B				
Generator's Phone: 6. Transporter 1 Compa	(281) 485-6321 any Name					(281)	485-6321 U,S, EPA ID	Number			
CES Envir	onmental Serv	rices, Inc.					TXI	00089	50461		
7. Transporter 2 Compa	any Name	,					U.S. EPAID	Number			
8. Designated Facility N	Name and Site Address						U.S. EPA ID I	Numbor	<del>-</del>		
Pollution Contr	rol Industries						0.5, EFAID I	Hullinei			
5485 Tay For D Millington TN . :											
Facility's Phone:	210_367_3651		·····	: 	<del></del>		_ I TNI	20007	72186		
9a. 9b. U.S. DOT I HM and Packing G	Description (including Propi Froup (if any))	er Shipping Name, Ha	azard Class, ID Num	iber,	10. C	Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wa	iste Codes	
1.			I IN ISAGE DO		No.	-	duantity	<del>                                     </del>			
ERAT	Compounds, soli	d, n.o.s., 0.1,	UN2025, PG			3 DM	1050	<b>)</b>	000140.	90 <b>0</b> 0 , HE	
2 M		•									
3.			· · · · · · · · · · · · · · · · · · ·	. ,c			<del> </del>				
				t eff	1			<b> </b>			
4.								<del>-</del>			
								(· )			
					l l	- 1	1	1 1	- 1	1	
14. Special Handling In	istructions and Additional la										
Folder ID :	Hazardous Waste		18031	**************************************		USI	Ecology#	CES Job	#- 33524		
Folder ID :	Hazardous Waste		38031	110)		USI	Ecology# 11d)	CES Job	#- 33324		
11a) 09-005-18 15. GENERATOR'S/C marked and labele Exporter, I certify	Hazardous Waste  872  OFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co	Solids 5 6  115)  ION: Thereby declare if respects in proper consignment conform to	e that the contents o andition for transpor the terms of the att	f this consignment ar t according to applica ached EPA Acknowle	ble international an dgment of Consen	ely described abo d national govern	11d) we by the proper sh mental regulations	nipping name,	and are classif		i,
112) 09-005-18 15. GENERATOR'S/C marked and labek Exporter, I certify	Hazardous Waste  872  OFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statemen	Solids 5 6  115)  ION: Thereby declare if respects in proper consignment conform to	e that the contents o andition for transpor the terms of the att	f this consignment ar t according to applica ached EPA Acknowle	ble international an dgment of Consent ator) or (b) (if I am	ely described abo d national govern	11d) we by the proper sh mental regulations	nipping name,	and are classif		i, Year
11a) 09-005-18 15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the wide	Hazardous Waste 872  OFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/typed Name	Solids 5 6  115)  ION: Thereby declare if respects in proper consignment conform to	e that the contents o andition for transpor the terms of the att	f this consignment ar t according to appilca ached EPA Acknowle a large quantify gener	ble international an dgment of Consent ator) or (b) (if I am	ely described abo d national govern	11d) we by the proper sh mental regulations	nipping name,	and are classif oment and I arr	the Primary	
11a) 09-005-18 15. GENERATOR'S/C marked and labele Exporter, I certify I certify flat the w Generator's/Offeror's P	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this col aste minimization statement rinted/Typed Name	Solids 56  11b)  TON: I hereby declare if respects in proper consignment conform to not identified in 40 CFR	e that the contents o andition for transpor the terms of the att	f this consignment ar t according to appilca ached EPA Acknowle a large quantify gener	ble international and dgment of Consent ator) or (b) (if I am ature	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classif oment and I arr	the Primary	
11a). 09-005-18 15. GENERATOR'S/I marked and labek Exporter, I certify it lat the w Generator's/Offeror's P	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this col aste minimization statement rinted/Typed Name	Solids 5 8  115)  ION: I hereby declare it respects in proper consignment conform to not identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	If this consignment at according to applica ached EPA Acknowle a large quantity gener Signs	ble international and dgment of Consent ator) or (b) (if I am ature	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classif oment and I arr	the Primary	
11a). 09-005-18 15. GENERATOR'S/I marked and labek Exporter, I certify it lat the w Generator's/Offeror's P	Hazardous Waste 872  OFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/typed Name ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	If this consignment at according to applica ached EPA Acknowle a large quantity gener Signs	ble international and dyment of Consent ator) or (b) (if I am athre	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classif oment and I arr	Day Day	Year  Year
11a) 09-005-18 15. GENERATOR'S/I marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	of this consignment are according to applica ached EPA Acknowle a large quantity gener Signa	ble international and dyment of Consent ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classii oment and I am Month	Day Day LOST	Year O) Year
11a). 09-005-18 15. GENERATOR'S/I marked and labek Exporter, I certify it lat the w Generator's/Offeror's P	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	If this consignment ar according to applica ached EPA Acknowle a large quantify gener Signs	ble international and dyment of Consent ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classii oment and I am Month	Day Day	Year  Year
11a). 09-005-18 15. GENERATOR'S/I marked and labek Exporter, I certify it lat the w Generator's/Offeror's P	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	of this consignment are according to applica ached EPA Acknowle a large quantity gener Signa	ble international and dyment of Consent ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator) or (b) (if I am ator	ely described abo d national govern t. a small quantity g	11d) we by the proper sh mental regulations	nipping name,	and are classii oment and I am Month	Day Day LOST	Year O) Year
11 a) 09-005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P Transporter signature ( 17. Transporter Acknow Transporter 2 Printed/Ty Transporter 2 Printed/Ty	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents Import (for exports only): fledgment of Receipt of Met yped Name  yped Name	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att	if this consignment ar according to applica ached EPA Acknowle a large quantity gener Signe Export from U.S.	ble international and dyment of Consent alor) or (b) (iff am alture acture)  B. John Date ture  Residue	ely described abo d national govern t. a small quantity of or entrylexit: leaving U.S.:	11d) we by the proper sh mental regulations	hipping name,	and are classii oment and I am  Month  Month  Month	Day Day LOST	Year Year Year
11 a) 09-005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter 2 Printed/Ty  18. Discrepancy Indicates the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the	Hazardous Waste 872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	Solids 58  11b)  ION: I hereby declare if respects in proper consignment conform to not identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att 262.27(a) (if I am a	if this consignment ar according to applica ached EPA Acknowle a large quantity gener Signe Export from U.S.	ble international and dyment of Consent alor) or (b) (iff am alture acture)  B. John Date ture  Residue	ely described abo d national govern t. a small quantity of or entrylexit: l leaving U.S.:	11d) we by the proper st mental regulations generator) is true.	nipping name, , if export ship	and are classii oment and I am  Month  Month  Month	Day Day Day Day	Year Year Year
11.2) 09-005-18 15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter 2 Printed/Ty  18. Discrepancy 18a. Discrepancy Indica	Hazardous Waste 872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	Solids 58  11b)  ION: I hereby declare if respects in proper consignment conform to not identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att 262.27(a) (if I am a	if this consignment ar according to applica ached EPA Acknowle a large quantity gener Signe Export from U.S.	ble international and dyment of Consent alor) or (b) (iff am alture acture)  B. John Date ture  Residue	ely described abo d national govern t. a small quantity of or entrylexit: leaving U.S.:	11 d) we by the proper shamental regulations generator) is true.	nipping name, , if export ship	and are classii oment and I am  Month  Month  Month	Day Day Day Day	Year Year Year
11 a) 09-005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter 2 Printed/Ty  18. Discrepancy Indicates the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statemer rinted/Typed Name  ents	Solids 58  11b)  iON: I hereby declare if respects in proper consignment conform to not identified in 40 CFR to U.S.	e that the contents o andition for transpor the terms of the att 262.27(a) (if I am a	if this consignment ar according to applica ached EPA Acknowle a large quantity gener Signe Export from U.S.	ble international and dyment of Consent alor) or (b) (iff am alture acture)  B. John Date ture  Residue	ely described abo d national govern t. a small quantity of or entrylexit: leaving U.S.:	11 d) we by the proper shamental regulations generator) is true.	nipping name, , if export ship	and are classifument and I am  Month  Month  Month	Day Day Day Full Rejectio	Year Year Year Year
11 a) 09-005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter 2 Printed/Ty  18. Discrepancy Indicates the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the	Hazardous Waste  872  OFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statemer rinted/Typed Name  ents	Solids 58  115)  ION: I hereby declare if respects in proper co- nsignment conform to nt identified in 40 CFR  to U.S.  terials	e that the contents o ondition for transpor the terms of the att 262.27(a) (if I am a	f this consignment ar according to applica ached EPA Acknowle a large quantity gener Signs  Export from U.Signs	ble international and dyment of Consent ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b	ely described abord national govern t. a small quantity go of entrylexit: Latewing U.S.:	11 d) we by the proper shamental regulations generator) is true.	nipping name, , if export ship	and are classii oment and I am  Month  Month  Month	Day Day Day Full Rejectio	Year Year Year
11 a) 09 005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter 1 Printed/Ty  Transporter 2 Printed/Ty  18. Discrepancy Indica	Hazardous Waste  872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statemer rinted/Typed Name  ents	Solids 58  115)  ION: I hereby declare if respects in proper co- nsignment conform to nt identified in 40 CFR  to U.S.  terials	e that the contents o ondition for transpor the terms of the att 262.27(a) (if I am a	f this consignment ar according to applica ached EPA Acknowle a large quantity gener Signs  Export from U.Signs	ble international and dyment of Consent ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b) (iff am ator) or (b	ely described abord national govern t. a small quantity go of entrylexit: Latewing U.S.:	11 d) we by the proper shamental regulations generator) is true.  Partial Rej  U.S. EPA ID N	nipping name, , if export ship	and are classifument and I am  Month  Month  Month	Day Day Day Full Rejectio	Year Year Year Year
11 a) 09 005-18  15. GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  16. International Shipme Transporter signature ( 17. Transporter Acknow Transporter Printed/Ty  18. Discrepancy 18a. Discrepancy Indicate 18b. Alternate Facility ( 18b. Alternate Facility ( 19. Hazardous Waste R 1.	Hazardous Waste 872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR  to U.S.  terials  d Codes (i.e., codes for 2.	e that the contents o condition for transport the terms of the att 262.27(a) (if I am a Type	f this consignment ar according to applica ached EPA Acknowle a large quantity gener Signs  Export from U.S.  Signs  Signs  Signs  Signs	ble international and dyment of Consent alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b	ely described abo do national govern t. a small quantity of of entrylexit: leaving U.S.: erence Number:	11 d) we by the proper shamental regulations generator) is true.	nipping name, , if export ship	and are classifument and I am  Month  Month  Month	Day Day Day Full Rejectio	Year Year Year Year
11 a) 09 005-18  15 GENERATOR'S/C marked and labek Exporter, I certify I certify that the wi Generator's/Offeror's Pi  18 Jisternational Shipme Transporter Acknow Transporter Acknow Transporter Printed/Ty  18 Discrepancy 18 Discrepancy Indicates 18 Alternate Facility (control of the pi  18 Facility's Phone: 18 C. Signature of Alternations 19 Hazardous Waste Facility 20 Designated Facility	Hazardous Waste 872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR  to U.S.  terials  d Codes (i.e., codes for 2.	e that the contents o condition for transport the terms of the att 262.27(a) (if I am a Type	f this consignment ar according to applica ached EPA Acknowle a large quantity gener Signs  Export from U.S.  Signs  Signs  Signs  Signs	ble international and dyment of Consent alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b	ely described abo do national govern t. a small quantity of of entrylexit: leaving U.S.: erence Number:	11 d) we by the proper shamental regulations generator) is true.  Partial Rej  U.S. EPA ID N	nipping name, , if export ship	and are classifument and I am  Month  Month  Month	Day Day Day Day Day Day Day Day Day	Year Year Year Year
11 a) 09 005-18  15 GENERATOR'S/C marked and labek Exporter, I certify I certify that the w Generator's/Offeror's P  18 Jiscrepancy Transporter Acknow Transporter Acknow Transporter Printed/Ty Transporter Printed/Ty 18 Discrepancy 18 Discrepancy Indica 18 Discrepancy Indica 18 Discrepancy Indica 18 Discrepancy Indica 18 Discrepancy Indica 18 Discrepancy Indica 19 Hazardous Waste F  10 Designature of Altern 19 Designated Facility Printed/Typed Name	Hazardous Waste 872  DFFEROR'S CERTIFICAT ed/placarded, and are in all that the contents of this co- aste minimization statement rinted/Typed Name  ents	115)  iON: I hereby declare if respects in proper consignment conform to nt identified in 40 CFR  to U.S.  terials  d Codes (i.e., codes for 2.	e that the contents o condition for transport the terms of the att 262.27(a) (if I am a Type	f this consignment ar according to applica ached EPA Acknowle a large quantity gener Signs  Export from U.S.  Signs  Signs  Acknowle a large quantity gener Signs  Signs  Acknowle a large quantity gener Signs  Signs  Signs  Signs  Signs  Signs  Signs	ble international and dyment of Consent alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b) (iff am alor) or (b	ely described abo do national govern t. a small quantity of of entrylexit: leaving U.S.: erence Number:	11 d) we by the proper shamental regulations generator) is true.  Partial Rej  U.S. EPA ID N	nipping name, , if export ship	and are classifument and I am  Month  Month  Month  Month	Day Day Day Day Day Day Day Day Day	Year Year Year

# Load Detail Report

Conf#: 46551

Page 14 of 14 General Information Waste Stream: 288031 Manifest: 002162824JJK 11 Page/Line: Name: HAZARDOUS WASTE SOLIDS Broker: 653191 CES ENVIRONMENTAL SERVI Proc Code: LP Generator: 8352698 SHAWCOR PIPE PROTECTION DOT: WASTE MERCURY COMPOUNDS, SOLID, CS Rep: RD N.O.S.,6.1,III,UN2025,D009

	Contains 8°	% Hydroffouric Acid and/or 0 Lab result	% Nitrie Acid	
	Incoming Production	Profile Data	Variance	
Sample#:	354838	288031_P		
BTU Total Halogens: PCB: Flash: PH: Wt/G: %Water:		5000 0.00 <1 >=140F 7.00		
Oxidizer Compatibility: % Acid: Hex Chrome (PPM): Chromium (PPM): Cyanide (PPM): Mercury (PPM):		Negative OK		

#### Physical Inventory/Pricing

Drum Numbe	er Billing Code	Count:	Price/Pound	Drum Size:	Minimum Charge	Total Weight:	Total price:
1867342	LP	1	1.40	55	225.00	280.00	392.00
1867343	LP	1	1.40	55	225.00	396.00	554.40
1867344	LP	1	1.40	55	225.00	400.00	560.00
Grand Tota	ıls:	3	- <u>-</u>			1.076.00	1,506,40



Certificate

This certificate is to verify that the waste specified will be handled in accordance with all local, state, and federal regulations

Manifest:

002162824JJK

Generator:

**SHAWCOR PIPE PROTECTION** 

Page/Line

Waste Stream PCI H CODE

1 1

288031

H141

Facility Name:

**Pollution Control Industries** 

Facility Address:

5485 Tay-For Dr.

Millington, TN 38053

Facility EPA ID:

TND000772186

Signature:

Typed:

Tita LaGrimas

Title:

**Executive Vice President of Regulatory Affairs** 

Date:

1/12/2007

Invoice #:

TN0029668

4343 Kennedy Avenue, East Chicago, IN 46312 (219) 397-3951 FAX (219) 397-6411 www.pollutioncontrol.com



# **CES Environmental** Services, Inc.

Bill Of Lading #:

33326

Folder ID :	Emply RCRA drums			
Original - Shi	ipper Provided Short Form Straig	ght Bill of Lading – Not Negotiable – Domesti	C	
SHIPPED F	ROM:	US Ecology#		
Shawcor Pip	pe Protection.	11a)		
8200 Yacht	Club Dr, Suite B	11b)		
Port Arthur	, TX 77642	11c)		
		11c)	Λ.	

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This fill of Lading is a receipt for goods, it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

**CONSIGNED TO:** 

**Shawcor Pipe Protection** 

4501 Knapp Road

Pearland, TX 77511

**CARRIER:** 

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether It is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the intermodal 8afe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	az Container		Total	Unit	Description of Materials, Special Marks, and Exceptions
1 1	No.	Type	Quantity	Wt/Vol	
		DM	-		(#50) - Rubin-le Other Revoluted Salatones 105, 9, NA 3088 PGW /MDI
-	3	Dm	1500	P	Non-DOT Regulated Hyperlast 285/239 DBE
		DM	250	6P	Non-DOT Regulated Pur-Flush 100
		Dm	500	2	Non-POT Degalated Pura 17068
Ship	pper:_	Shawc	or Pipe I	Protect	
Per		COHL	E117	0	Signature: Statly Ellayy Date: 0/05/05
Car	rier_C	ES Env	vironmen	ital Sei	vices, Inc.
Per		UE	(is a	nill	Signature Date: 01/05/05
Rec	eiving	.Facili	y Shav	vcor Pi	pe Protection
Per	1/-	tec	100 [5]	DINO	2 Signature Than 30 word Date: 01/06/07
Whi	te (Genera	or Return	Copy)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

# CES Environmental Services, Inc.

Transportation Work Ticket

Folder ID:	Hazardous	Waste	Solids
------------	-----------	-------	--------

			<del>-</del>	
Date:	1/5/2007		Manifest # :	
	Shawcor Pipe	Protection.		
Client:			Ticket :	33324
Phone:	2814858321		Consignee :	Pollution Control Industries
	CES Environr	mental Services, li		
Shipper:	<del></del>			
Signature			Signature	
Leave CE	S Yard ·	12:45	Arrive At	Destination
	Customer :	2:30	82 Begin Un	
Begin Lo		2:401		loading:
Finish Lo	_	3:00/	Leave De	stination :
1	ıstomer :	3:15P	2	CES Yard: C'OO
Custome	er PO #:	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Total Hours:	CES Unload:
				Lennandon de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della compa
Gross W	eight :		Ending (	Odometer: 52UBO
Tare Wei	ight:		Begining	Odometer: 52235
Net Weig	int:	·	Total Mil	es: <u>227</u>
Driver :	Carrillo, Joe	a 11	Tractor # :-407 /	o3 Tote#:
Signature :	/hu/2	with	Tr <b>a</b> iler # :	Box # :
		1111	-	Thom Down of
				ums of freduct
to B-	· Aul	A+ 05.	Lawconst	Rean Land.
WARE	- Kuus =	unlose	hed HAZ-L	Box was Downs.
		B/2's		
<del></del>	- ( · // · · · · ·			
		Sec. Charles Shipper		

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# **CES Environmental** Services, Inc.

# JOB INFORMATION PROFILE

Folder ID:

**Hazardous Waste Solids** 

Customer: Shawcor Pipe Protection.

Address: 8200 Yacht Club Dr. Suite B

City, State, Zip: Port Arthur TX, 77642

CES Contact: Dan Bowman (713) 854 - 6150

Driver: Carrillo, Joe

Helper:

Date: 1/5/2007

Time: 2nd

Truck# 107

Trailer # 203

# Job Description:

1) Pick up and label the following hazardous drums from Port Arthur facility and return them to CES

~ 3 drums of mercury debris

-1 box of mercung debris

2) Haul drum/box back to CES facility and offload as directed for US Ecology Trip

Delivery address:

Cal Dive International 8200 Yatch Club Drive

Port Arthur, TX 77642

Thursday, January 04, 2007

Page 1 of 1



Responsive Environmental Solutions

Environmental & Industrial Services

Horan Enterprises, Inc.

INVOICE

Invoice Number: 7011202

Invoice Date:

Jan 12, 2007

Page:

Duplicate

JAN 1 8 2007

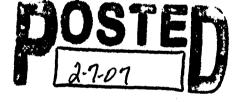
CES Environmental Services, Inc.
4904 Griggs Rd.
Houston, TX 77021

Pick Up:

CES Environmental Services, Inc. 4904 Griggs Rd. Houston, TX 77021

CustomerID	Customer PO	Payment	t Terms
CESEN	verbal	Net 30	Days
Sales Rep ID	Shipping Method	Ship Date	Due Date
LTH	R.E.S.	1/12/07	2/11/07

Quantity	Description	Unit Price	Amou	nt
6.00	LTL Container Transportation, per drum manifest #: 002162929	15.00	92.70	90.00 <b>عر</b> رد
1.00	LTL Container Transportation, per Box manifest #: 002162825 Shawcer - Neucury	60.00	62.70	60.00 270
2.00	LTL Container Transportation, per drum manifest #: 002161105 Economy Polymers	15.00	32.70	30.00 <b>2.70</b>
1.00	Fuel & Insurance Surcharge, 4.5%	8.10		8.10
i	·			



#### Remit To:

# **Responsive Environmental Solutions**

P.O. Box 311732

New Braunfels, TX 78131-1732

Check/Credit

Memo No:

Voice: Fax: (210) 281-9711 (210) 281-9731

Finance Charges are applied to over due accounts

Subtotal

TOTAL

Sales Tax

**Total Invoice Amount** 

Payment/Credit Applied

Thank You For Your Business

188.10

188.10

188.10

WOO PINI	tor type. (Form des		h-mhor										
	ORM HAZARDOUS		200006587	žn.	2. Page 1 of	3. Emergency Ro	esponse Phon 1485-{		4. Manifest	Tracking No.	282	5 J.	ΙK
	erator's Name and Mai		KOCOUUUDA		1 (	Generator's Site						<u> </u>	, . <u>.</u>
Sha	awcor Pipe Prote	ection.				Shawcor i	Pipe Prote	ction.					
820	00 Yacht Club Dr					8200 Yaci			8				
Por	rt Arthur, TX ator's Phone:	343 405 0304			į	Port Arthu	ır , TX 776		6364				
6. Tran	ator's Phone:	me 485-8321				· · · · · · · · · · · · · · · · · · ·	(40	<del>31) 485</del>	9301 U.S. EPA ID I	Number			
1	ES En.	ronner	tal C.	rv: ce.	١				1771	8001	950	401	
7. Tran	sporter 2 Company Na		<u> </u>	<u> </u>	<b>-</b>	······			U.S. EPA ID I	Vumber		101	
1	RE	=	•		210	-281-	9511		TXRI	ን ስ ካ ስ	510	74	
8. Desi	ignated Facility Name a	and Site Address				201	1/ ) 1/		U.S. EPA ID I	Number	7717	1	
บร	Ecology												
P.C	D. Box 307												
Rol	bstown TX , 7838 's Phone:								1	NON A	523 <b>4</b> 0		
	9b. U.S. DOT Descrip	00) 242 3200 ation (including Prope		zard Class ID Numbe	2r	10	. Containers	T.			<del>2234U</del>		
9a. HM	and Packing Group (it		si Shipping Hamo, na	Zaid Olass, ID Hullibe	JI,	No.		уре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	S
<del>                                     </del>	1.						<u>-   '</u>	<del>,,,,,</del>		1			
k	Mercury Con	npoun <mark>ds,</mark> soli	d, n.o.s., ( <mark>deb</mark> r	is) 6.1, UN20:	25, PG II		1   (	CF .		P	00014	03H . D0	09
[				-			1		008		Ú.		
├──┤	2.						-	K	`	<del> </del>	-		
	. M	,a											
							Į.	1					
													_
	3.												
													<del> -</del>
													L
	4.									İ			
<b>}</b>							1	- 1		1			├
1 1										1	1		
	ecial Handling Instructi Folder ID: Haz a) 09-005-1872				11c)			US Eco	ology# 11d)	CES Job	) #- 33327	7	-
112 15. G	Folder ID: Haz a) 09-005-1872 GENERATOR'S/OFFER	ardous Waste	Solids 11b) 10N: Thereby declare		this consignment a		rately describe	ed above b	11 d) by the proper st	nipping nam	e, and are cla	ssified, pack	
112 15. G	Folder ID: Haz  3) 09-005-1872  SENERATOR'S/OFFER harked and labeled/place exporter, I certify that the	ROR'S CERTIFICAT carded, and are in all e contents of this co	Solids  11b)  TON: I hereby declare if respects in proper consignment conform to	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle	able international edgment of Cons	rately describe and national g ent.	ed above b	11d) y the proper sintal regulations	nipping nam	e, and are cla	ssified, pack	
113 15. G m E	Folder ID: Haz  3) 09-005-1872  SENERATOR'S/OFFEF  marked and labeled/place  exporter, I certify that the  certify that the waste m	ardous Waste  ROR'S CERTIFICAT carded, and are in al e contents of this co	Solids  11b)  TON: I hereby declare if respects in proper consignment conform to	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene	able international adgment of Cons rator).or (b) (if I a	rately describe and national o ent. m a small qua	ed above b governmen	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim	ary
113 15. G m E i	Folder ID: Haz a) 09-005-1872 SENERATOR'S/OFFEE marked and labeled/plac exporter, I certify that the certify that the waste mator's/Offeror's/Pinted/	Ardous Waste  ROR'S CERTIFICAT  carded, and are in al  circlinitization statement  Typed Name	Solids  11b)  TON: I hereby declare if respects in proper consignment conform to	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene	able international adgment of Cons rator).or (b) (if I a	rately describe and national o ent. m a small qua	ed above b governmen	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim	ary
113 15. G m E i	Folder ID: Haz a) 09-005-1872 SENERATOR'S/OFFEE marked and labeled/plac exporter, I certify that the certify that the waste mator's/Offeror's/Pinted/	ardous Waste  ROR'S CERTIFICAT carded, and are in al e contents of this co	Solids  11b)  TON: I hereby declare if respects in proper consignment conform to	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene	able international adgment of Cons rator).or (b) (if I a	rately describe and national o ent. m a small qua	ed above b governmen	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim	ary
11: 15. G m E I Genera	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFEE  marked and labeled/plac  exporter, I certify that the certify that the waste mator's/Offeror's Printed/  ernational Shipmints	ROR'S CERTIFICAT carded, and are in all e contents of this continuization statement Typed Name	Solids  11b)  TON: I hereby declare if respects in proper consignment conform to	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene	able international adgment of Constrator).or (b) (if I a aturn	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim	ary
113 15. G E I Genera	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  Barked and labeled/place  Exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipmints  porter signature (for ex-	ROR'S CERTIFICAT carded, and are in a contents of this continuitation statement Typed Name	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign	able international adgment of Constrator).or (b) (if I a aturn	rately describe and national g ent. m a small qua	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim	ary
112 15. G E I Genera 16. Into	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  Barked and labeled/place  Exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipmints  porter signature (for examporter Acknowledgm	ROR'S CERTIFICAT carded, and are in a contents of this continuitation statement Typed Name  Typed Name  Inport ports only):  lent of Receipt of Ma	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator).or (b) (if I a aturn Letter).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I Mor	ssified, pack am the Prim hth Day	ary
112 15. G m E I Genera 16. Inte	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  Barked and labeled/place  Exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipmints  porter signature (for ex-	ROR'S CERTIFICAT carded, and are in a contents of this continuitation statement Typed Name  Typed Name  Inport ports only):  lent of Receipt of Ma	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign	able international adgment of Constrator).or (b) (if I a aturn Letter).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I	ssified, pack am the Prim hith Day	ary
112 15. G m E I Genera 16. Inte	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER narked and labeled/plac exporter, I certify that the certify that the waste m ator's/Offeror's Printed/ emational Shipmints porter signature (for ex- ansporter Acknowledgm	ROR'S CERTIFICAT carded, and are in all e contents of this continuization statement Typed Name  Liports only):  ent of Receipt of Mary	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraint, or (b) (if I a aturn Leff).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and t Mor	ssified, pack am the Prim hth Day	ary
112 15. G m E I Genera 16. Inte	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  Barked and labeled/place  Exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipmints  porter signature (for examporter Acknowledgm	ROR'S CERTIFICAT carded, and are in all e contents of this continuization statement Typed Name  Liports only):  ent of Receipt of Mary	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator).or (b) (if I a aturn Letter).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and I Mor	ssified, pack am the Prim hth Day	ary
112 15. G F Genera 16. Interpretation 17. Transp	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/place  exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipments  porter signature (for expansional Shipments  porter 4 Printed/Typed I	ROR'S CERTIFICAT carded, and are in all e contents of this continuization statement Typed Name  Liports only):  ent of Receipt of Mary	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraint, or (b) (if I a aturn Leff).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and t Mor	ssified, pack am the Prim hth Day	ary
112 15. G F Genera 16. Interpretation 17. Transp	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER narked and labeled/plac exporter, I certify that the certify that the waste m ator's/Offeror's Printed/ emational Shipmints porter signature (for ex- ansporter Acknowledgm	ROR'S CERTIFICAT carded, and are in all e contents of this continuization statement Typed Name  Liports only):  ent of Receipt of Mary	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraint, or (b) (if I a aturn Leff).	rately describe and national g ent. Im a small qua cort of entrylex	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and t Mor	ssified, pack am the Prim hth Day	ary
11.2 15. Grant Elife General Transp. 16. Intransp. 17. Transp. 18. Die	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/place  exporter, I certify that the  certify that the waster  ator's/Offeror's Printed/  emational Shipments  porter signature (for expansional Shipments  porter 4 Printed/Typed I	ROR'S CERTIFICAT carded, and are in all e contents of this continuitization statement Typad Name  LICLY  Infort ports only):  ent of Receipt of May  Name	Solids  11b)  10N: I hereby declare it respects in proper or ansignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraint, or (b) (if I a aturn Leff).	rately describe and national gent. In a small quadrot of entry/exate leaving U.	ed above b governmen antity gene	11 d) by the proper sintal regulations retor) is true.	nipping nam	e, and are cla hipment and t Mor	ssified, pack am the Prim hith Day hith Day	
11 a 15. G T E I Genera 16. Intr Trans 17. Tra Trans Trans 18. Dis	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFEF narked and labeled/plac exporter, I certify that the certify that the waste mator's/Offeror's Printed/ emational Shipmints porter signature (for expansporter Acknowledgm toder + Printed/Typed in the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of	ROR'S CERTIFICAT carded, and are in all e contents of this continuitization statement Typad Name  LICLY  Infort ports only):  ent of Receipt of May  Name	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.	ondition for transport a the terms of the attac	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the Constraints of the	rately describe and national gent. In a small quadrot of entry/exate leaving U.	ed above b governmen antity gene	11 d) by the proper sintal regulations rator) is true.	nipping nam	e, and are cla hipment and t Mor	ssified, pack am the Prim hth Day	
11 a 15. G I Genera 16. Into Transi 17. Tra Transi 18. Dia	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plac  Exporter, I certify that th  certify that the waste m  ator's/Offeror's Ponted/  emational Shipmints  porter signature (for ex-  cansporter Acknowledged Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY innort ports only): ent of Receipt of Ma  Name  Space  Qu	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. In a small quadrot of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	e, and are cla hipment and t Mor	ssified, pack am the Prim hith Day hith Day	
11.2 15. Grant Electric General Transp. 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFEF narked and labeled/plac exporter, I certify that the certify that the waste mator's/Offeror's Printed/ emational Shipmints porter signature (for expansporter Acknowledgm toder + Printed/Typed in the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of the certified of	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY innort ports only): ent of Receipt of Ma  Name  Space  Qu	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. Im a small quadron of entry/exate leaving U.	ad above b government intity gene	11 d) by the proper sintal regulations retor) is true.	nipping nam i. If export sl	e, and are cla hipment and t Mor	ssified, pack am the Prim hith Day hith Day	
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Die 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plac  Exporter, I certify that th  certify that the waste m  ator's/Offeror's Ponted/  emational Shipmints  porter signature (for ex-  cansporter Acknowledged Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/Typed Incomer 2 Printed/	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY innort ports only): ent of Receipt of Ma  Name  Space  Qu	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. Im a small quadron of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	e, and are cla hipment and t Mor	ssified, pack am the Prim hith Day hith Day	
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plac  Exporter, I certify that th  certify that the waste m  ator's/Offeror's Ponted/  emational Shipmints  porter signature (for ex-  cansporter Acknowledged Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed Income 2 Printed/Typed I	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY innort ports only): ent of Receipt of Ma  Name  Space  Qu	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. Im a small quadron of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	e, and are cla hipment and t Mor	ssified, pack am the Prim hith Day hith Day	
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  seporter, I certify that the  certify that the waste in  ator's/Offeror's Printed/  emational Shipments  porter signature (for ex  cansporter Acknowledgm  porter 2 Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/	ROR'S CERTIFICAT carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carde	Solids  11b)  TON: I hereby declare It respects in proper consignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. Im a small quadron of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	T to the section
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  Exporter, I certify that the  certify that the waste in  ators/Offeror's Printed/  emational Shipminis  porter signature (for expansporter Acknowledgm  porter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 2 Printed/Typed in  corter 3 Printed/Typed in  corter 4 Printed/Typed in  corter 4 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5 Printed/Typed in  corter 5	ROR'S CERTIFICAT carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carded, and are in al carde	Solids  11b)  TON: I hereby declare It respects in proper consignment conform to nt identified in 40 CFF at to U.S.	ondition for transport a the terms of the attac 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adgment of Constrator), or (b) (if I a ature Leff)  S. D  Resid	rately describe and national gent. Im a small quadron of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	To the section
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plac  Exporter, I certify that the  certify that the waste m  ator's/Offeror's Ponted/  emational Shipmints  porter signature (for ex-  cansporter Acknowledged Indication Shipmints  porter 2 Printed/Typed Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication Shipmints  screpancy Indication S	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typed Name  LIZLY Import ports only): ent of Receipt of Ma  Vimi A  Space  Qu  nerator)	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.  terials	ondition for transport a the terms of the attac 2 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraints (b) (if I a ature Letter S. D. D. D. D. D. D. D. D. D. D. D. D. D.	rately describe and national gent. Im a small quantor of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	T to action
11.2 15. Grant Electric General 16. Into Transp. 17. Transp. 18. Dis 18a. D	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  seporter, I certify that the  certify that the waste in  ator's/Offeror's Printed/  emational Shipments  porter signature (for ex  cansporter Acknowledgm  porter 2 Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/Typed In  content of Printed/	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY Import ports only): ent of Receipt of Ma  Vimi A  Space  Qu  nerator)	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.  terials	ondition for transport a the terms of the attac 2 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraints (b) (if I a ature Letter S. D. D. D. D. D. D. D. D. D. D. D. D. D.	rately describe and national gent. Im a small quantor of entry/exate leaving U.	ad above b government intity gene	11 d)  by the proper state regulations retor) is true.	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	To the section
112 15. G F Genera 16. Into Transp 17. Tra Transp 18. Dis 18a. D 18b. A Facility 18c. S	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  Exporter, I certify that the  certify that the waste mator's/Offeror's Printed/  porter signature (for examsporter Acknowledgm  conter 2 Printed/Typed Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secrepancy Indication Secr	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typad Name  LIZLY Import ports only): ent of Receipt of Ma  Vimi A  Space  Qu  nerator)	11b) 10N: I hereby declare Il respects in proper consignment conform to not identified in 40 CFF it to U.S.  terials	ondition for transport a the terms of the attac 2 262.27(a) (if I am a	this consignment a according to applic ched EPA Acknowle large quantity gene Sign Export from U	able international adaptment of Constraints (b) (if I a ature Letter S. D. D. D. D. D. D. D. D. D. D. D. D. D.	rately describe and national gent. Im a small quantor of entry/exate leaving U.	ad above b government intity gene	11 d) by the proper state regulations retor) is true.  Partial Re U.S. EPA ID	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	To the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
112 15. G rr E Genera 16. Intu Trans 17. Tra Trans 18. Dis 18a. D 18b. A Facility 18c. S 19. Ha 1.	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  Exporter, I certify that the  certify that the waste mator's/Offeror's Printed/  certify that the waste mator's/Offeror's Printed/  porter signature (for expansporter Acknowledgm  porter 2 Printed/Typed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the print	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typed Name  Light Statement Typed Name  Contents of Mark Mark Space Qu  aclitity (or Generator)  Management Metho	11b) TON: I hereby declare it respects in proper consignment conform to nt identified in 40 CFF at to U.S.  Iterials Juntity  od Codes (i.e., codes 2.	ondition for transport at the terms of the attack 282.27(a) (if I am a land)	this consignment a according to applicate the depth acknowled EPA Acknowled large quantity genessing Export from U	able international adapter of Constraints of (b) (if I a ature Leff)  S. Dature Resident Manifest F	rately describe and national gent. Im a small qualifort of entry/exate leaving U.  due  deference Num	and above begovernment intity generated in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	11 d) by the proper state regulations retor) is true.  Partial Re U.S. EPA ID	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	To the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
11 2 15. Grant	BOS POOS 1872  BENERATOR'S/OFFEF narked and labeled/place in the certify that the certify that the certify that the certify that the waste mator's/Offeror's Printed/Defended in the certify that the waste mator's/Offeror's Printed/Typed in the certify that the waste mator's/Offeror's Printed/Typed in the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of th	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typed Name  Light Statement Typed Name  Contents of Mark Mark Space Qu  aclitity (or Generator)  Management Metho	11b) TON: I hereby declare it respects in proper consignment conform to nt identified in 40 CFF at to U.S.  Iterials Juntity  od Codes (i.e., codes 2.	ondition for transport at the terms of the attack 282.27(a) (if I am a land)	this consignment a according to applicate the depth acknowled EPA Acknowled arge quantity genessing Export from U  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign	able international adapter of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of Constraint of	rately describe and national gent. Im a small qualifort of entry/exate leaving U.  due  deference Num	and above begovernment intity generated in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	11 d) by the proper state regulations retor) is true.  Partial Re U.S. EPA ID	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day Full Rej	T ection
112 15. G Genera 16. Intu Transp 17. Transp 18. Die 18a. D 18b. A Facility 18c. S	Folder ID: Haz  a) 09-005-1872  SENERATOR'S/OFFER  arked and labeled/plate  Exporter, I certify that the  certify that the waste mator's/Offeror's Printed/  certify that the waste mator's/Offeror's Printed/  porter signature (for expansporter Acknowledgm  porter 2 Printed/Typed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the printed of the print	ROR'S CERTIFICAT carded, and are in al e contents of this co inimization statement Typed Name  Light Statement Typed Name  Contents of Mark Mark Space Qu  aclitity (or Generator)  Management Metho	11b) TON: I hereby declare it respects in proper consignment conform to nt identified in 40 CFF at to U.S.  Iterials Juntity  od Codes (i.e., codes 2.	ondition for transport at the terms of the attack 282.27(a) (if I am a land)	this consignment a according to applicate the depth acknowled EPA Acknowled arge quantity genessing Export from U  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign  Sign	able international adapter of Constraints of (b) (if I a ature Leff)  S. Dature Resident Manifest F	rately describe and national gent. Im a small qualifort of entry/exate leaving U.  due  deference Num	and above begovernment intity generated in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	11 d) by the proper state regulations retor) is true.  Partial Re U.S. EPA ID	nipping nam i. If export sl	Mor	ssified, pack am the Prim hith Day hith Day	T ection

# **Material Safety Data Sheet**

HMIS Ratings
Health
Flammability
Reactivity
Protection

# 1 Chemical Product and Company Identification

Manufacturer Information

Dynaloy, Inc.

1910 South State Avenue Indianapolis, IN 46203

Phone

(317) 788-5694

**Emergency Phone** 

1-800-424-9300 (CHEMTREC)

FOR INTERNATIONAL

CALLS

703-527-3887

Date Prepared

2003-Jul-22

Supercedes

auheicedea

2003-Jul-22

Product Identity

PUR-Flush 100

Product Code Number

J139

**Product Use** 

Flushing Solvent

Version #

2.0

CAS#

Mixture

### 2 Composition / Information on Ingredients

•	·			Exposure Limits	
Ingredient Name	CAS Number	Wgt. %	PEL-OSHA	TLV-ACGIH	Carcinogen
2-PROPANOL, 1-BUTOXY-	5131-66-8	10 - 30	Not Established	Not Established	No
Non-hazardous and other ingredients below reportable levels	Proprietary	80	N/AP	N/AP	NAP

### 3 Hazards Identification

#### Potential Health Effects

Skin

This product may cause irritation to the skin.

Eyes

This product may cause irritation to the eyes. Symptoms include itching, burning, redness

and tearing.

Inhalation

Excessive inhalation of this material causes headache, dizziness, nausea and

incoordination.

Ingestion

Ingestion of this product may cause nausea, vomiting and diarrhea.

#### 4 First Aid Measures

First Aid

Skin

Immediately take off all contaminated clothing. For skin contact, wash immediately with soap

and water. If irritation persists, get medical attention.

Eves

Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention or

advice.

Inhalation

Move person to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth

If breathing is difficult, give oxygen. Seek medical attention.

Ingestion

If the material is swallowed, get immediate medical attention or advice -- Give several

glasses of water or milk.

### 5 Fire Fighting Measures

#### **Hazardous Combustion Products**

Carbon monoxide, carbon dioxide and other hydrocarbon fragments.

#### Extinguishing Media

Alcohol foam. Carbon dioxide, dry chemical or water.

#### General Fire Hazards

Vapors are heavier than air and may travel along the ground to some distant source of ignition and flash back.

#### Fire Fighting Equipment/Instructions

Wear full protective clothing, including helmet, self-contained positive pressure or pressure demand breathing apparatus, protective clothing and face mask.

Flash Point

150 °F Lowest Flashing

CC

**Auto Ignition** 

Component > 459 °F

#### 6 Accidental Release Measures

#### **Containment Procedures**

Eliminate sources of ignition. Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb with inert absorbent such as dry clay, sand or diatomaceous earth, commercial sorbents, or recover using pumps.

#### Clean-Up Procedures

Shovel the material into waste container.

# 7 Handling and Storage

#### Handling Procedures

Avoid prolonged or repealed skin contact with this material.

#### Storage Procedures

Keep the container tightly closed and in a cool, well-ventilated place. Manufacturer recommends storing above 15 °C/ 60 °F. Do not freeze.

### 8 Exposure Controls / Personal Protection

Material Name PUR-FLUSH 100

Print Date 22-Jul-2003

Carmen Magana

#### **Engineering Controls**

Use general ventilation and use local exhaust, where possible, in confined or enclosed spaces.

#### Personal Protective Equipment

#### Eyes/Face

Wear safety glasses; chemical goggles (if splashing is possible).

#### Skin

Use impervious gloves. Normal work clothing (long sleeved shirts and long pants) is recommended.

#### Respiratory

Not normally needed. No exposure limits have been established for this product. When dusts or thermal processing fumes are generated and ventilation is not sufficient to effectively remove them, appropriate NIOSH/MSHA approved respiratory protection (organic vapors) should be provided.

#### General

Eye wash fountain and emergency showers are recommended. Use good industrial hygiene practices in handling this material.

### 9 Physical & Chemical Properties

**Boiling Point** 

> 340 °F

**Specific Gravity** 

0.88

Vapor Pressure

< 1 mmHg

**Evaporation Rate** 

Slower than water

Solubility (H2O)

< 10 %

VOC

< 1.5 lbs/gal

Freezing Point

> 5 °C

# 10 Chemical Stability & Reactivity Information

#### Chemical Stability

Stable under normal conditions.

#### Hazardous Decomposition

Hazardous combustion products may include carbon monoxide, carbon dioxide and hydrocarbon fragments.

#### Hazardous Polymerization

Will not occur.

#### Incompatibility

This product may react with oxidizing agents. This product reacts with acids.

## 11 Toxicological Information

Oral LD50 Rat

16.5 g/kg body weight

Jan 05.07 08:27a Carmen Magana 281-485-2657 p.16

#### Toxicological Information

This material is practically non-toxic. Mutagenicity: In vitro mutagenicity studies were negative. Values listed are composite values based on the toxicity data from the raw materials used in this product. The listed value is a minimum value; actual data may produce a higher value. In other words, test data may show that this product is less toxic than indicated, but never more toxic.

#### Carcinogenicity

Not listed by ACGIH, IARC, NIOSH, NTP OR OSHA.

### 12 Ecological Information

#### **Ecological Information**

Movement & Partitioning: Bioconcentration potential is low (less than 100). Degradation & Persistence: Theoretical oxygen demand is calculated to be less than 1.0 p/p. Material is readily biodegradable. Ecotoxicity: Material is practically non-toxic to aquatic organisms on an acute basis.

### 13 Disposal Considerations

#### Disposal Instructions

Dispose of waste material according to Local, State, Federal, and Provincial Environmental Regulations.

### 14 Transportation Information

#### General

This product is not regulated as a hazardous material by the United States (DOT) or Canadian (TDG) transportation regulations.

#### **US DOT HMR Information**

**Proper Shipping Name** 

Not Regulated

# 15 Regulatory Information

#### **US Federal Regulations**

All components are on the U.S. EPA TSCA Inventory List.

#### International Regulations

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and this MSDS contains all the information required by the CPR.

#### 16 Other Information

#### Disclaimer

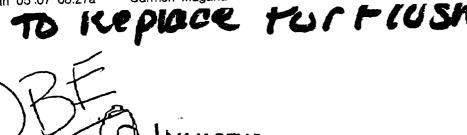
NOTICE: The information presented herein is based on data considered to be accurate as of the date of preparation of this Material Safety Data Sheet. However, MSDS may not be used as a commercial specification sheet of manufacturer or seller, and no warranty or representation, expressed or implied, is made as to the accuracy or comprehensiveness of the foregoing data and safety information, nor is any authorization given or implied to practice any patented invention without a license. In addition, no responsibility can be assumed by vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.

Prepared By

Technical Department

Issue Date

. 22-Jul-2003





#### **ATSTUAT** Material Safety Data Sheet

DBE Revised 1-MAY-2004 130000000048 CHEMICAL PRODUCT/COMPANY IDENTIFICATION 

Material Identification

: CH300C(CH2)n-C00CH3, n=2,3 and 4 Formula Molecular Weight : Avg. 159

Tradenames and Synonyms

ALIPHATIC DIBASIC ESTERS - DBE DIBASIC ESTER DIBASIC ESTER MIXTURE

Company Identification

MANUFACTURER/DISTRIBUTOR INVISTA S.A r.1. INVISTA Building 4123 East 37th Street North Wichita, KS 67220

PHONE NUMBERS

Components

Product Information: 1-877-446-8478 (outside the U.S. 770-792-4221) Transport Emergency : CHEMTREC 1-800-424-9300 (outside U.S.703-527-3887)

Medical Emergency : 1-613-348-3616

COMPOSITION/INFORMATION ON INGREDIENTS

CAS Number Material 1119-40-0 55-65 DIMETHYL GLUTARATE

627-93-0 10-25 DIMETHYL ADIPATE DIMETHYL SUCCINATE

HAZARDS IDENTIFICATION

Potential Health Effects

DBE may irritate skin, eyes, nose and throat. May cause blurry vision.

HUMAN HEALTH EFFECTS:

Skin contact may cause skin irritation with discomfort or rash. Eye contact may cause eye irritation with

Page 1 of 3

Pers.Protection

08/24/2005

# MSDS - Material Safety Data Sheet

# Product Name:

HYPERLAST 2851239

MSDS No.: 342508 I. Basic Information:

Manufacturer: Address: City, ST Zip: Emergency Phon Transportation i	-	NFPA Fire  Health Feastivity  1 0		
Last Update:	<b>08/24/2</b> 005			
				1 Health
Chemical State:	X Liquid	Gas	Solid	1 • Flammability
Chemical Type:	Pure	X Mixture		C Reactivity

#### II. Ingredients:

				SARA	OSHA	ACGIH	Other
CAS No. Chemical Name 110634 1,4 Butanediol	<b>% Range</b> 10-15	EHS N	TP IARC SUB Z	313	PEL	TLV	Limits
26545493 Organomercury Catalyst	< 0,5			X	0.01 mg/m	NE	NE
3082002 Polyether polycl	85-90				NE	NE	NE
III. Hazardous Identification:							
Hazard Category:  X Acute	Chronic _	Fire		Press	ure		Reactive

#### Hazardous Identification Information:

Warning!

Pigmented liquid with a low odor.

Contact may cause skin and eye iritation.

Incompatible with strong oxidizers.

The material contains a mercury catalyst. Due to the chronic toxicity of organomercury compounds, careful handling of this material is required.

#### IV. First Aid Measures:

#### Route(s) of Entry:

Inhalation, Ingestion, Skin and Eye contact.

#### Health Hazards (Acute and Chronic):

Acute (Short-Term)

Contact may cause skin and eye irritation.

#### Chronic (Delayed)

On the basis of available information, exposure to this product is not expected to produce any significant adverse human health effects when the recommended safety precautions are followed.

#### Signs and Symptoms:

Skin and eye imitation.

Page 2 of 3

Date Printed:

08/24/2005

# MSDS - Material Safety Data Sheet

Product Name:

HYPERLAST 2851239

MSDS No.: 342508

#### Medical Conditions Generally Aggravated by Exposure:

None known

#### Emergency and First Aid Procedures:

SKIN CONTACT: Remove contaminated dothing and wash affected area with isopropyl alcohol followed by soap and water.

EYE CONTACT: Flush eyes with water for at least 15 minutes and contact a physician.

INGESTION: Do NOT induce vorniting. Take 1-2 glasses of water and contact a physician. Do not give anything by mouth to an unconscious person.

NHALATION: Remove person to fresh air. If person is not breathing give mouth-to-mouth resuscitation and contact a physician. Other Health Warnings:

This material contains a mercury catalyst. Due to the chronic toxicity of organomercury compounds, careful handling of this material is required.

Wash hands thoroughly after handling this material, before eating, smoking, etc.

#### V. Fire Fighting Measures:

Flash Point

>230°F

Lower Explosive Limit

NE

Upper Explosive Limit

NE

Fire Extinguishing Media:

Foam, water fog, carbon dioxide or dry chemical extinguishers.

#### Special Fire Fighting Procedures:

Firefighters should wear a self-contained breathing apparatus and protective clothing to guard against incompletely combusted carbon products.

#### Unusual Fire and Explosion:

None known

#### VI. Accidental Release Measures:

#### Steps to be Taken in Case Material is Released or Spilled:

Cover liquid with an absorbent material (sawdust, vermiculite or wet sand). After the material is absorbed scoop up and place in containers for disposal.

#### VII. Handling and Storage:

#### Precautions to be Taken:

Store in a cool, dry place in tightly sealed containers. Protect from heat and moisture contamination.

#### Other Precautions

Avoid contact with skin and eyes. Avoid ingestion.

#### VIII. Exposure Controls/Personal Protection:

#### Ventilitation Requirements:

Local Exhaust Provide mechanical (general) and/or local exhaust ventilation to control airborne levels.

#### Personal Protective Equipment

RESPIRATORY PROTECTION: None needed at normal temperatures. Use a self-contained breathing apparatus under emergency conditions,

PROTECTIVE GLOVES: Impervious rubber gloves.

EYE PROTECTION: Wear safety glasses or goggles.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT: An apron or suitable clothing to prevent skin contact.

Page 3.of3

Date Printed

08/24/2005

# MSDS - Material Safety Data Sheet

Product Name:

HYPERLAST 2851239

MSDS No.: 342508

IX. Physical and Chemical Properties:

Bolling Point

>400°F

Melting Point:

NA

Evaporation Rate:

n/a

Vapor Pressure (mm Hg.):

NE

Vapor Density (AIR = 1):

.

Solubility in Water:

Slight

Apprearance and Odor:

* See Below

Other Information:

APPEARANCE AND ODOR: Pigmented liquid with a low odor.

VOLATILITY @75°F: Very Low

PERCENT VOLATILE BY VOLUME(%): Negligible

SPECIFIC GRAVITY: 1.03

X. Stability and Reactivity:

Stability.

Stable

Incompatibility (Materials to Avoid):

Strong oxidizers

Decomposition/By Products:

Incompletely burned carbon products, carbon monoxide and carbon dioxide.

Hazardous Polymerization:

Will not occur

XI. Toxicological Information:

None available

XII. Ecological Information:

None available

XIII. Disposal Considerations:

Waste must be disposed of in accordance with federal, state and local environmental regulations. Incinerate or bury in a licensed facility. Containers may be disposed of or reclaimed in a routine manner.

XIV. Transport Information:

Plastic Liquid Resin Material

Item 156240

DOT Shipping Class 60

Non-Hazardous

XV. Regulatory Information:

SARA 313 INFORMATION: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR part 372:

CHEMICAL NAME

CAS NUMBER

CONCENTRATION

Phenylmercury necdecanoate

26545-49-3

< 0.5 %

XVI. Other Information:

In this document the following abbreviations were used:

NA: Not Applicable NE: Not Established

Carmen Magana

281-485-2657

F 5

Page: 1/8



# Material Safety Data Sheet

MOI-Is ocyanate
33% by weigh

Validated by newhodm on 4/10/2003.

Section 1. Chemical Product and Company Identification

Product name RUBINATE® 2427

MSDS#8303

Huntsman Polyurethanes (an international business unit of Huntsman International LLC.)

286 Mantua Grove Rd. West Deptford, NJ 08066-1723

For Polyurethanes product information/assistance: West Deptford: (800)257-5547 Auburn Hills: (800)553-8624 Canadian Office: (905)678-9150

In Case of Emergency

Spills Leaks Fire or Exposure Call Chemtrec: (800) 424-9300 Medical Emergency Information: (800) 328-8501

#### Section 2. Composition, Information on Ingredients

Hazardous ingredients

CAS#

4,4'-Diphenylmethane-Diisocyanate

40-70 101-68-8

Modified MDI

10-30 Not Disclosed

#### Section 3. Hazards Identification

This material is classified as hazardous under OSHA Hazard Communication Standard (29 CFR 1910.1200).

Physical State and

Liquid.

Appearance

Color

Liquid

Yellow. (Light.)

Emergency Overview

Reacts slowly with water to produce carbon dioxide which may rupture closed containers. This

reaction accelerates at higher temperatures.

Inhalation at levels above the occupational exposure limit could cause respiratory sensitization and risk of serious damage to respiratory system. The onset of the respiratory symptoms may be delayed for several hours after exposure. A hyper-reactive response to even minimal concentrations of

diisocyanates may develop in sensitized persons.

Potential Acute Health

**Effects** 

Eyes Hazardous in case of eye contact (irritant).

Skin Hazardous in case of skin contact (irritant, sensitizer). Skin inflammation is characterized by itching, scaling or reddening.

^{*} Occupational Exposure Limit(s), if available, are listed in section 8

Page: 2/8

inhalation (lung irritant,lung sensitizer).

Ingestion Slightly hazardous in case of ingestion.

**Medical Conditions** 

May cause or aggravate dermititis and asthma.

Aggravated by Overexposure:

GENERAL INFORMATION Read the entire MSDS for a more thorough evaluation of the hazards.

#### Section 4. First Aid Measures

**Eye Contact** Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Seek

immediate medical attention.

Skin Contact Remove contaminated clothing. After contact with skin, wash immediately with plenty of warm soapy

> water. If symptoms develop, obtain medical attention. Contaminated clothing should be thoroughly cleaned. An MDI study has demonstrated that a polyglycol-based skin cleanser or corn oil may be

more effective than soap and water.

Inhalation Remove patient from exposure, keep warm and at rest. Obtain immediate medical attention.

> Treatment is symptomatic for primary irritation or bronchospasm. If breathing is labored, oxygen should be given by administered by qualified personnel. Apply artificial respiration if breathing has

ceased or shows signs of failing.

Ingestion Do not induce vomiting. Provided the patient is conscious, wash out mouth with water. Obtain

immediate medical attention.

Notes to Physician Symptomatic and supportive therapy as needed. Following severe exposure medical follow-up should

be monitored for at least 48 hours.

#### Section 5. Fire Fighting Measures

Autoignition Temperature

>600 °C

Flash Points

OPEN CUP: >210°C (410°F) (Cleveland.)

Flammable Limits

Not available.

Products of Combustion

Carbon Monoxide, Carbon Dioxide, Nitrous Oxide and HCN.

Five Hazards in Presence of

Slightly flammable to flammable in presence of open flames, sparks and static discharge or combustible materials

Various Substances

Fire Fighting Media

and lastructions

SMALL FIRE: Use DRY chemical powder.

LARGE FIRE: Use water spray, fog or foam. Do not use water jet.

Protective Clathing (Fire)

Splash goggles. Full suit. Boots. Gloves. A self-contained breathing apparatus should be used to

avoid inhalation of the product.

Page: 3/8

Special Remarks on Fire Hazards Reacts slowly with water to produce carbon dioxide which may rupture closed containers. This reaction accelerates at higher temperatures.

#### Section 6. Accidental Release Measures

Per major spills call Chemtrec (300-424-9300).

Small Spill and Leak

Clean-up should only be performed by trained personnel. People dealing with major spillages should wear full protective clothing including appropriate respiratory protection. Evacuate the area, Prevent further leakage, spillage or entry into drains.

Large Spill and Leak

Contain and absorb large spillages onto an inert, non-flammable adsorbent carrier (such as earth or sand). Shovel into open-top drums or plastic bags for further decontamination, if necessary. Wash the spillage area clean with liquid decontaminant. Test atmosphere for MDI. Neutralize small spillages with decontaminant. Remove and properly dispose of residues. (See Section 13 for disposal considerations.) Notify applicable government authorities if release is reportable. The CERCLA RQ for 4,4-MDI is 5,000 lbs (see CERCLA in Section 15).

Decontaminant

Preparation of Decontamination Solution: Prepare a decontamination solution of 0.2-0.5% liquid detergent and 3-8% concentrated ammonium hydroxide in water (5-10% sodium carbonate may be substituted for the ammonium hydroxide). Follow the precautions on the supplier's material safety data sheets when preparing and using solution. Use of Decontamination Solution: Allow deactivated material to stand for at least 30 minutes before shoveling into drums. Do not tighten the bungs. Mixing with wet earth is also effective, but slower.

#### Section 7. Handling and Storage

Handling

Avoid personal contact with the product or reaction mixture. Use only with adequate ventilation to ensure that the occupational exposure limit is not exceeded. The efficiency of the ventilation system must be monitored regularly because of the possibility of blockage. Avoid breathing aerosols, mists and vapors. (See Section 8--Exposure Control for details.)

Storage

Keep containers properly sealed and when stored indoors, in a well ventilated area. Keep contents away from moisture. Due to reaction with water, producing CO2-gas, a hazardous build-up of pressure could result if contaminated containers are re-sealed. Do not reseal contaminated containers. Uncontaminated containers, free of moisture, may be resealed only after placing under a nitrogen blanket. Do not store in containers made of copper, copper alloys or galvanized surfaces.

Ideal storage temperature is 16-38°C (60-100°F).

Keep stocks of decontaminant (See Section 6) readily available.

#### Section 8. Exposure Controls, Personal Protection

Preventive Measures

Conditions of use, adequacy of engineering or other control measures, and actual exposures will dictate the need for specific protective devices at your workplace.

Engineering Controls

Use local exhaust ventilation to maintain airborne concentrations below the TLV. Suitable respiratory equipment should be used in cases of insufficient ventilation or where operational procedures demand it. For guidance on engineering control measures refer to publications such as the ACGIH current edition of 'Industrial Ventilation, a manual of Recommended Practice.'

Personal Protection

Page: 4/8

Exa Chemical safety goggles. If there is a potential for splashing, use a full face shield.

Beily and Hands The following protective materials are recommended: Gloves - neoprene, nitrile rubber, butyl rubber.

Thin latex disposable gloves should be avoided for repeated or long term, use. Protective clothing should be selected and used in accordance, with 'Guidelines for the Selection of Chemical Protective Clothing' published by ACGIH.

Respiratory When the product is sprayed or heated without adequate ventilation, an approved MSHA/NIOSH positive-pressure, supplied-air respirator may be required. Air purifying respirators equipped with organic vapor cartridges and a HEPA (P100) particulate filter may be used under certain conditions when a cartridge change-out schedule has been developed in accordance with the OSHA respiratory protection standard (29 C.F.R. 1910.134).

Protective Clothing (Pictograms)



Personal Protection in Case of Splash goggles. Full suit. Vapor respirator or a self-contained breathing apparatus. Boots. Gloves, a Large Spill Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this product.

Product Name

4.4-Diphenylmethane Diisocyanate

**Exposure Cimits** 

ACGIH TLV OSHA PEL Ceiling Limit NIOSH REL/TWA NIOSH REL/CEILING 0.05 mg/m3 (8-hour,40 hours/week) 0.20 mg/m3 0.05 mg/m3 (10-hour,40 hours/week) 0.20 mg/m3 (10-minule)

Exposure controls/personal protection

Medical supervision of all employees who handle or come in contact with respiratory sensitizers is recommended. Persons with respiratory problems including asthmatic-type conditions, chronic bronchitis, other chronic respiratory diseases or recurrent skin eczema or skin allergies should be evaluated for their suitability of working with this product. Once a person is diagnosed as sensitized, no further exposure to the material that caused the sensitization should be permitted. The Occupational Exposure limits do not apply to previously sensitised individuals.

#### Section 9. Physical and Chemical Properties

Physical State and

Appearance

Liquid.

Odor

slightly musty

Color

Yellow. (Light.)

. PH

Not applicable.

Boiling/Condensation Point

>300 °C decomposes

Melting/Preezing Point

Not available.

Specific Gravity

1.2 (Water = 1)

Vapor Pressure

0.000004 mmHg

Vapor Density

8.5

Page: 5/8

**Evaporation Rate** 

Not available.

Flash Points

OPEN CUP: >210°C (410°F) (Cleveland.)

#### Section 10. Stability and Reactivity

Stability and Reactivity

Stable at room temperature.

Conditions of Instability

Avoid high temperatures. Avoid freezing.

Incompatibility with Various Not available.

Substances

Hazardous Decomposition

**Products** 

Carbon Monoxide, Carbon Dioxide, Nitrous Oxide and HCN.

Hazardous Polymerization

Polymerization may occur at elevated temperatures in the presence of alkalies, tertiary amines and

metal compounds.

#### Section 11. Toxicological Information

Toxicity to Animals

LD50 Rat Oral: >5000 mg/kg LD50 Rabbit Dermal: >5000 mg/kg

Ichalation

This product is a respiratory irritant and potential respiratory sensitizer. Repeated inhalation of vapor or aerosol at levels above the occupational exposure limit could cause respiratory sensitization. Symptoms may include irritation to the eyes, nose, throat, and lungs, possibly combined with dryness of the throat, tightness of chest and difficulty in breathing. The onset of the respiratory symptoms may be delayed for several hours after exposure. A hyper-reactive response to even minimal concentrations of MDI may develop in sensitized persons.

Skin Contact

Moderate irritant. Repeated and/or prolonged contact may cause skin sensitization. There is limited evidence from animal studies that skin contact may play a role in respiratory sensitization. These results emphasize the need for protective clothing including gloves to be worn at all times when handling these chemicals or in maintenance work.

Eye Contact

The vapor, aerosol, and liquid are irritant.

Ingestion

Ingestion may cause irritation of the gastrointestinal tract. Based on the acute oral LD50 this product is considered practically non-toxic by ingestion.

Carcinogenic Effects

The ingredients of this product are not classified as carcinogenic by ACGIH or IARC, not regulated as carcinogens by OSHA, and not listed as carcinogens by NTP.

Mutagenic Effects

There is no substantial evidence of mutagenic potential.

Reproductive bifects

No adverse reproductive effects are anticipated.

Teraingenic effects

No birth defects were seen in two independent animal (rat) studies. Fetotoxicity was observed at doses that were extremely toxic (including lethal) to the mother. Fetotoxicity was not observed at doses that were not maternally toxic. The doses used in these studies were maximal respirable

concentrations well in excess of the defined occupational limits.

Page: 6/8

p.10

#### Remark

A study was conducted where groups of rats were exposed for 6 hours/day, 5 days/week for a lifetime to atmospheres of respirable polymeric MDI aerosol at concentrations of 0, 0.2, 1 or 6 mg/m3. No adverse effects were observed at 0.2 mg/m3. At the 1 mg/m3 concentration, minimal hasal and lung irritant effects were seen. Only at the top concentration (6.0 mg/m3) was there an increased incidence of a benign tumor of the lung (adenoma). One malignant pulmonary tumor (adenocarcinoma) was seen in the 6.0 mg/m3 group. MDI adminsistration to rats in this study did not change the distribution and incidence of tumors from those seen in control animals. The increased incidence of lung tumors is associated with prolonged respiratory imitation and the concurrent accumulation of yellow material in the lung. In the absence of prolonged exposure to high concentrations leading to chronic irritation and lung damage, it is highly unlikely that tumor formation will occur. (MDI)

There are reports that chronic exposure to disocyanates by inhalation may result in permanent decreases in lung function.

#### Section 12. Ecological Information

Ecotoxicity

Polymeric MDI. LC50 (Zebra Fish) > 1000 mg/l . EC50 (Daphnia magna) (24 hour) > 1000 mg/l EC50 (E. Coli) > 100 mg/l

Environmental Fate and Distribution

It is unlikely that significant environmental exposure in the air or water will arise based on consideration of the production and use of the substance.

Persistence and Degradation | Immiscible with water, but will react with water to produce inert and non-biodegradable solids.

#### Section 13. Disposal Considerations

#### Waste Information

The generation of waste should be avoided or minimized wherever possible.

Disposal should be in accordance with local, state, provincial or national regulations. This material is not a hazardous waste under RCRA 40 CFR 261. Small quantities should be treated with a decontaminant solution (See Section 6). The treated waste is not a hazardous material under RCRA 40 CFR 261. Chemical waste, even small quantities, should never be poured down drains, sewers or waterways.

Empty containers should be decontaminated and either passed to an approved drum recycler or destroyed.

#### Section 14. Transport Information

Transportation Emergency Number 1-800-424-9300 (CHEMTREC).

**DOT Classification** 

Single containers less than 5,000 lbs. are not regulated. Single containers with 5,000 lbs. or more of 4,4'-Methylene Diphenyl Diisocyanate are regulated as: Other Regulated Substances, Liquid, N.O.S. (Methylene Diphenyl Diisocyanate), 9, NA3082, PGIII, RQ.

TDG Classification

Not regulated.

IMO/IMDG Classification

Not requiated.

RCAO/IATA Classification

Not regulated.

Page: 7/8

#### Section 15. Regulatory Information

#### U.S. Federal Regulations

This material is classified as hazardous under OSHA Hazard Communication Standard (29 CFR 1910.1200).

HCS Classification Class: Toxic.

Class: Irritating substance. Class: Sensitizing substance.

TSCA 8(b) inventory: All Ingredients Listed.

**EPCRA Section 313 (40 CFR 372)** 

Diisocyanate Compounds (Category Code N120)

60%

EPCRA Section 313 (40 CFR 372) CERCLA (Comprehensive Environmental Response, Compensation and Liability Act): 4,4-Methylene diphenyl diisocyanate (CAS 101-68-8) has a 5,000 lb. RQ (reportable quantity). Any spill or release above the RQ must be reported to the National Response Center (800-424-8802). This product does not contain nor is it manufactured with ozone depleting substances.

State Regulations California prop. 65: No ingredients listed.

#### Canadian Regulations

This product has been classified in accordance with the hazard criteria of the CPR (Controlled Products Regulations) and this MSDS (Material Safety Data Sheet) contains all the information required by the CPR.

WHMIS (Countda) Class D-1A: Material causing immediate and serious toxic effects (VERY TOXIC).

Class D-2A: Material causing other toxic effects (VERY TOXIC).

Class D-2B: Material causing other toxic effects (TOXIC).

CEPH DSL/NDSL:All ingredients Listed.

#### Section 16. Other Information

CAUSES DAMAGE TO THE FOLLOWING ORGANS: LUNGS, RESPIRATORY TRACT, SKIN, EYES. MAY BE HARMFUL IF INHALED. MAY CAUSE RESPIRATORY TRACT, EYE AND SKIN IRRITATION. MAY CAUSE ALLERGIC RESPIRATORY AND SKIN REACTION.

Hazardous Material Information System (U.S.A.)



National Fire Protection Association (U.S.A.)



Specific Hazard

Trademarks:

RUBINATE® is a registered trademark of Huntsman International LLC in one or more countries, but not all countries.

Notice to Reader

Page: 8/8

While the information and recommendations in this publication are to the best of our knowledge, information and belief accurate at the date of publication, NOTHING HEREIN IS TO BE CONSTRUED AS A WARRANTY, EXPRESS OR OTHERWISE.

IN ALL CASES, IT IS THE RESPONSIBILITY OF THE USER TO DETERMINE THE APPLICABILITY OF SUCH INFORMATION AND RECOMMENDATIONS AND THE SUITABILITY OF ANY PRODUCT FOR ITS OWN PARTICULAR PURPOSE.

THE PRODUCT MAY PRESENT HAZARDS AND SHOULD BE USED WITH CAUTION. WHILE CERTAIN HAZARDS ARE DESCRIBED IN THIS PUBLICATION, NO GUARANTEE IS MADE THAT THESE ARE THE ONLY HAZARDS THAT EXIST.

Hazards, toxicity, and behavior of the products may differ when used with other materials and are dependent upon the manufacturing circumstances or other processes. Such hazards, toxicity and behavior should be determined by the user and made known to handlers, processors and end users.

Verified by newhodm. Printed 4/10/2003.

p.25



CHEM-TREND LIMITED PARTNERSHIP MATERIAL SAFETY DATA SHEET EMERGENCY TELEPHONE NO. 517-546-4520

#### CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME:

PURA 17068

MANUFACTURER'S NAME:

CHEM-TREND LIMITED PARTNERSHIP

ADDRESS:

1445 W. MCPHERSON PARK DR. HOWELL, MI 48844-0860

CHEMICAL FAMILY:

Release blend in organic solvent

#### COMPOSITION / INFORMATION ON INGREDIENTS

INGREDIENT (S)

1. LIGHT ALIPHATIC NAPHTHA

CONC.

CAS NUMBER

2. RELEASE BLEND

70-80% BALANCE

• • • •

*** All ingredients are listed in the TSCA inventory or meet EPA criteria for exemption.

#### EXPOSURE LIMITS

INGREDIENT	OSHA TWA	ACGIH TLV	STEL	UNITS	NOTES
1.	500.000	400.000	500	PPM	
3.		HAZARDS I	DENTIFICA	MION	

#### LISTED CARCINOGENS (NTP. IARC OR OSHA): NONE

ROUTES OF EXPOSURE AND ACUTE EFFECTS:

NOTE: The following hazards described below are those of the solvent system.

Skin Contact:

Prolonged or repeated contact can defat skin which may cause

irritation or dermatitis. Avoid skin contact.

Eye Contact:

Liquid product splashed in the eye will probably irritate

the eye.

Inhalation:

Vapor concentrations above the TLV may cause nasal and respiratory irritation, dizziness, weakness, fatique,

nausea, and headache. At very high levels, anesthesia and

asphyxiation are possible.

Ingestion:

May cause gastrointestinal (digestive) tract irritation. Acute oral toxicity of the solvent mixture has not been measured but is assumed to be low on the basis of knowledge of the components. If product is accidentally swallowed, DO NOT induce vomiting because of the danger of aspiration of the solvent into the lungs, which can be fatal due to chemical pneumonitis.

CHRONIC EFFECTS: T

There is little or no evidence for adverse effects on humans due to long-term exposure to vapors of the component solvents

at TLV levels or below.

OTHER HAZARDS:

Not Applicable

MSDS Number X7878 LBL# 4B-PMR Chem-Trend Limited Partnership

Printed 10/06/05

Chemlease, Mono-Coat, Mono-Lube, Perma-Mold, Power-Lube, Pura, RDP, RPM and
Safety-Lube are registered trademarks of Chem-Trend Limited Partnership

Jan 05.07 08:27a

1300000000048

# INVISTA Material Safety Data Sheet

Page 2

7

discomfort, tearing, or blurring of vision. Inhalation may cause irritation of the upper respiratory passages, with coughing and discomfort. Some individuals who have been overexposed by inhalation or skin contact experienced blurry vision.

The mechanism of blurred vision in humans is unknown. Based on observed effects from animal studies, we believe that some symptoms of pre-existing eye disease could be aggravated by overexposure to this material.

Carcinogenicity Information

None of the components present in this material at concentrations equal to or greater than 0.1% are listed by IARC, NTP, OSHA or ACGIH as a carcinogen.

#### FIRST AID MEASURES

#### First Aid

#### INHALATION

If inhaled, immediately remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.

#### SKIN CONTACT

Flush skin with water after contact. Wash contaminated clothing before reuse.

#### EYE CONTACT

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

#### INGESTION

If swallowed, do not induce vomiting. Immediately give 2 glasses of water. Never give anything by mouth to an unconscious person. Call a physician.

#### Notes to Physicians

Activated charcoal mixture may be beneficial. Suspend 50 g activated charcoal in 400 mL water and mix well. Administer 5 mL/kg, or 350 mL for an average adult.

#### FIRE FIGHTING MEASURES

#### Flammable Properties

Flash Point

: 100 C (212 F)

Method : TCC

Jan 05.07 08:27a

130000000048

INVISTA

Page 3

a didea comporting for

#### Material Safety Data Sheet

Flammable limits in Air, & by Volume

LEL : 0.9 UEL : 8.0

Autoignition : 370 C (698 F)

Actual Autoignition Temperature (AIT) can be affected by the concentration of vapors and oxygen, vapor/air contact time, pressure, volume, catalytic impurities, etc. Process conditions should be analyzed to determine if the AIT's may be higher or lower.

Vapor forms explosive mixture with air. Hazardous gases/vapors produced in fixe are carbon monoxide.

Extinguishing Media (18 ) 119 (19 ) A common the annual color of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s Water Spray, Foam, Dry Chemical, CO2.

Fire Fighting Instructions

Keep personnel removed and upwind of fire. Wear self-contained breathing apparatus. Wear full protective equipment. Cool tank/container with water spray.

ACCIDENTAL RELEASE MEASURES

Safeguards (Personnel)

NOTE: Review FIRE FIGHTING MEASURES and HANDLING (PERSONNEL) sections before proceeding with clean-up. Use appropriate PERSONAL PROTECTIVE EQUIPMENT during clean-up.

Initial Containment

Remove source of heat, sparks, flame, impact, friction or electricity. Dike spill. Prevent material from entering sewers, waterways, or low areas. 

Spill Clean Up

- Recover free liquid for reuse or reclamation. Recover undamaged and minimally contaminated material for reuse and reclamation. Soak up with sawdust, sand, oil dry or other absorbent material.

HANDLING AND STORAGE

Kandling (Personnel)

Avoid breathing vapors or mist. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

Scorage

Do not mix with strong oxidants, acids, or alkalies. Store in a well ventilated place. Keep container tightly closed.

130000000048

#### INVISTA Material Safety Data Sheet

Page 4

in the second of the

EXPOSURE CONTROLS/PERSONAL PROTECTION

#### Engineering Controls

Use sufficient ventilation to keep employee exposure below recommended limits.

#### Personal Protective Equipment

#### EYE/FACE PROTECTION

Wear safety glasses. Wear coverall chemical splash goggles when possibility exists for eye and face contact due to splashing or spraying material.

### RESPIRATOR: IDEA of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second

A NIOSH approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air-purifying respirators is limited. Use a NIOSH approved positive pressure air-supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air-purifying respirators may not provide adequate protection.

#### PROTECTIVE CLOTHING

Wear impervious clothing, such as gloves, apron, boots, or whole bodysuit as appropriate.

Recommended glove and clothing material: Butyl Rubber.

#### Exposure Guidelines

#### Exposure Limits

DRE PEL

TLV

AEL .

(OSHA) : None Established (ACGIH) : None Established : 1.5 ppm, 10 mg/m3, 8 Hr. TWA This limit is for DBE.

* AEL is DuPont's Acceptable Exposure Limit. Where governmentally imposed occupational exposure limits which are lower than the AEL are in effect, such limits shall take precedence.

#### PHYSICAL AND CHEMICAL PROPERTIES

#### Physical Data

Boiling Point : 196-225 C (385-437 F) Vapor Pressure : 0.2 mm Hg @ 20 C (68 F)

Melting Point : ~-20 C (~-4 F) 8 Volatiles : 100 WT% @ 20 C (68 F) Evaporation Rate : <0.1 (Butyl Acetate=1 : <0.1 (Butyl Acetate=1.0) Solubility in Water : 5.3 WT% @ 20 C (68 F)

130000000048

#### INVISTA

Page 5

#### Material Safety Data Sheet

Odor

: Sweet

Odor Threshold

: 0.1 ppm 100% detection 0.01 ppm 50% detection

Color

: Liquid

Color

: Colorless

Specific Gravity

: 1.092 @ 20 C (68 F)

#### STABILITY AND REACTIVITY

Chemical Stability

Stable.

Incompatibility with Other Materials

Incompatible or can react with strong oxidizers, acids, alkalies.

Decomposition of the Application of the property of the Composition of the Application of the Composition of the Application of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of the Composition of

Decomposes with heat.

Polymerization

Polymerization will not occur.

#### TOXICOLOGICAL INFORMATION

#### Animal Data

Inhalation 4-hour LC50: >11 mg/L in rats
Inhalation 1-hour LC50: >10.7 mg/L in rats
Skin absorption LD50 : >2,250 mg/kg in rabbits
Oral LD50 : 8,191 mg/kg in rats

The mixture is a mild to severe skin irritant and a moderate eye irritant, but is not a skin sensitizer in animals. Toxic effects described in animals from exposure by inhalation include upper respiratory tract irritation. A single 4-hour exposure to 60 ppm caused transient corneal opacity and transient increases in the distance from the cornea to the anterior surface of the lens of the eye. Toxicity described in animals from repeated exposure by inhalation include decreased weight gain, absolute and relative liver weight decrease, and degeneration of olfactory epithelium (nasal tissue). Toxicity described in animals from repeated exposure by ingestion include weight loss, but there were no pathological abnormalities noted.

A single application of 10 uL to the eye caused corneal opacity. The administration of 10-100 uL of a similar mixture caused corneal opacity, transient increases in corneal thickness, and transient corneal anesthesia. A single application of approximately 60 mg/kg to the skin caused transient increases in the distance from the cornea to the anterior surface of the lens of the eye.

130000000048

### INVISTA Material Safety Data Sheet

Page 6

the a major solution

Market Military and Mark Hills and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t

The mixture does not produce genetic damage in animals, or in bacterial cell cultures, but it was positive in one study with cultured mammalian cells. Animal testing indicates that this mixture does not have developmental, or reproductive effects.

#### ECOLOGICAL INFORMATION

Ecotoxicological Information

AQUATIC TOXICITY:

D3E

96 hour LC50 - Fathead minnows: 18-24 mg/L. Moderately toxic.

48 hour LC50 - Daphnia magna: 112-150 mg/L

Biodegradation Information:

The DBE components, dimethyl succinate, dimethyl glutarate, and dimethyl adipate were tested for biodegradability using the 28-day closed bottle test. A minimum of 60% biodegradation must be reached in a 14 day window after exceeding the 10% level in order to pass this test and be rated as readily biodegradable. All of the components of DBE pass this test and, therefore, DBE is considered readily biodegradable.

Dimethyl succinate - 67% biodegradability in day 7
Dimethyl glutarate - 70% biodegradability in day 7
Dimethyl adipate - 58% biodegradability in day 7
- 84% biodegradability in day 14

### DISPOSAL CONSIDERATIONS

## Waste Disposal

Treatment, storage, transportation and disposal must be in accordance with applicable Federal, State/provincial and local regulations.

•••••••••••••••••••••••••••••

Recover unusable free liquid and dispose into either an approved and permitted incinerator or approved and permitted biological treatment system.

Recover any DBE contaminated water and dispose of into an approved and permitted biological treatment system.

Do not flush any water or solids into surface water drains or sanitary sewer system.

Remove unusable solid material or contaminated soil for disposal into an approved and permitted landfill.

p.23

15

Page 7 130000000048 INVISTA Material Safety Data Sheet TRANSFORTATION INFORMATION Shipping Information Not Regulated as a hazardous material by DOT, IMO, or IATA. REGULATORY INFORMATION U.S. Federal Regulations TSCA Inventory Status : Reported/Included. TITLE III HAZARD CLASSIFICATIONS SECTIONS 311, 312 Acuce : Yes and the first of the second section is a second second section of the second section is a second second section of the second section is a second section of the second section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section sectio Chronic : No بعرج ومورج فعاصي ولأبيان Fire : No Reactivity : No William the second process. Pressure : No HAZARDOUS CHEMICAL LISTS SARA Extremely Hazardous Substance: No CERCLA Hazardous Substance : No SARA Toxic Chemical VOC's for DBE per the EPA Federal Register/Volume 57, No. 22/, 2/3/92/Page 3945, considered to be 100% VOC (1090 gr/ltr). Canadian Regulations CLASS D Division 2 Subdivision B - Toxic Material. Skin or Eye OTHER INFORMATION NFPA, NPCA-HMIS particular and the period of the period of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t NPCA-HMIS Rating
Health : 1 Flammability Reactivity Personal Protection rating to be supplied by user depending on use

#### Additional Information

conditions.

The hydrogen cyanide concentration in this product is so low (<10 ppm) as to be toxicologically insignificant when this product is used as a solvent. However, when this product is chemically reacted with alcohols, and methanol is recovered from that reaction and purified for reuse by distillation, concentration of highly volatile impurities such as hydrogen cyanide to toxicologically significant levels can occur in the waste stream

130000000048

#### INVISTA Material Safety Data Sheet

Page 8

from this process. Processors using this product as a raw material should be aware of this potential hazard.

The data in this Material Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.

Responsibility for MSDS: INVISTA MSDS Coordinator Address: DuPont Building Room 6054-A, Wilmington, DE 19898 Telephone: 302-773-0904

End of MSDS

Registered Trademarks

LYCRA, Stainmaster, Antron, Comforel, Coolmax, Cordura, Supplex, Tactel, Tellon, Thermolite, Adi-Pure, C12 Corfree, DBE, Dytek, NYCO, SolarMax, Elaspan, and Terathane are Registered Trademarks of their respective companies.

#### FIRST AID MEASURES

#### EMERGENCY AND FIRST AID PROCEDURES:

Skin Contact:

Wash with soap and water. Launder contacted clothing before

reuse.

Eve Contact:

Flush with water for at least 15 minutes. Contact a

physician.

Inhalation:

If adverse effects such as dizziness, nausea or irritation

are noted, move to fresh air. Contact physician.

Ingestion:

If product is swallowed, DO NOT induce vomiting. Contact a

physician immediately.

#### FIRE FIGHTING MEASURES

FLASH POINT (deg.F): 20 (Method Used): PENSKY-MARTENS FLAMMABLE LIMITS IN AIR, % BY VOLUME:

LIGHT ALIPHATIC NAPHTHA

LOWER (lel) UPPER (uel)

6.7

DANGER: FLAMMABLE. Keep away from heat, sparks and flames.

EXTINGUISHING MEDIA: Use foam, carbon dioxide or dry chemical.

SPECIAL FIRE FIGHTING PROCEDURES: Wear self-contained breathing apparatus when fire fighting in a confined space.

UNUSUAL FIRE AND EXPLOSION HAZARDS: None known

CONTAINER HANDLING: Do not cut, puncture or weld on empty drum because it may contain explosive or harmful vapors.

#### ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Small Spills:

Soak up with absorbent material.

Large Spills:

8.

Eliminate all sources of ignition. Vapors are heavier than air and may spread long distances or collect in low spots. Dike area to prevent runoff, recover liquid and soak up

remaining liquid with absorbent material.

#### HANDLING AND STORAGE 7.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Ground all equipment pumping the product. Protect from static electrical sparks or other ignition sources. Store away from strong oxidizers.

Do not store at temperatures above 110 deg. F to avoid vapor pressure in closed containers. Keep containers closed when not in use.

OTHER PRECAUTIONS: None known

#### EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION: Good industrial hygiene practices recommend that engineering controls (such as local and/or mechanical ventilation) be used to reduce environmental concentrations to the permissible exposure level.

MSDS Number X7878 LBL# 4B-PMR Chem-Trend Limited Partnership Printed 10/06/05

Page

Chemlease, Mono-Coat, Mono-Lube, Perma-Mold, Power-Lube, Pura, RDP, RPM and Safety-Lube are registered trademarks of Chem-Trend Limited Partnership

8. EXPOSURE CONTROLS / PERSONAL PROTECTION CONTINUED

Respirators may be used when engineering and work practice controls are not technically feasible, when such controls are in the process of being installed, or when they fail and need to be supplemented. If the use of a respirator is necessary use only a MSHA/NIOSH approved air supplied respirator or an air-purifying respirator.

PROTECTIVE GLOVES: Impervious gloves (such as neoprene, polyvinyl alcohol, NBR pitrile).

EYE PROTECTION: Safety glasses with side shields or chemical goggles.

OTHER PROTECTIVE EQUIPMENT: Appropriate clothing to avoid skin contact.

#### PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT (deg.F) (Initial):

SPECIFIC GRAVITY:

VAPOR PRESSURE (mm Hg):

VAPOR DENSITY (air=1)
PERCENT VOLATILE BY WEIGHT:

EVAPORATION RATE (ETHER=1)

SOLUBILITY IN WATER:

: Kq

APPEARANCE AND ODOR:

200

Not determined

> 1 70-80

> 1 Nil

Not applicable

Clear fluid, naphtha odor

#### O. STABILITY AND REACTIVITY

STABILITY: Stable

CONDITIONS TO AVOID: None known

INCOMPATIBILITY: Store away from strong oxidizers.

HAZARDOUS DECOMPOSITION PRODUCTS: Hydrocarbon decomposition products and formaldehyde at elevated temperatures

HAZARDOUS POLYMERIZATION: Will not occur CONDITIONS TO AVOID: None known

#### 11. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local, state and federal regulations.

RCRA HAZARDOUS WASTE DESIGNATION: This product does fall under current EPA RCRA definitions of hazardous waste with designation: D001 because of its ignitability if the product is disposed of in its original form.

#### 12. TRANSPORTATION INFORMATION

PROPER SHIPPING NAME: FLAMMABLE LIQUIDS, N.O.S. (LIGHT ALIPHATIC NAPHTHA)

HAZARD CLASS: 3

HAZARD ID NUMBER: UN1993 PG II

MSDS Number X7878 LBL# 4B-PMR Chem-Trend Limited Partnership
Printed 10/06/05 Page 3 of 4
Chemlease, Mono-Coat, Mono-Lube, Perma-Mold, Power-Lube, Pura, RDP, RPM and
Safety-Lube are registered trademarks of Chem-Trend Limited Partnership

REGULATORY INFORMATION

13

OCCUPATIONAL SAFETY And HEALTH ADMINISTRATION (OSHA)
29 CFR 1910.1200 Hazardous Chemical: YES

SUPERFUND AMENDMENTS And REAUTHORIZATION ACT OF 1986 (SARA)

Section 302, Extremely Hazardous Substance: NO

Section 311, Hazardous Chemical: YES

Hazard categories: Fire - YES, Reactivity - NO

Sudden release of pressure - NO, Immediate - YES, Delayed - NO

TOXIC SUBSTANCE CONTROL ACT (TSCA)
This product is a mixture and is not listed in the TSCA Inventory. The individual ingredients in the product are listed in the inventory.

CERCLA (Superfund) REPORTABLE QUANTITY: This product does not contain any CERCLA regulated materials.

APPROVAL: ISSUED: 10/06/05 REVIEWED: 10/06/05

#### DISCLAIMER

Information presented herein has been compiled from information provided to us by our suppliers and other sources considered to be dependable and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so. Nothing herein is to be construed as recommending any practice or the use of any product in violation of any patent or in violation of any law or regulation. It is the users' responsibility to determine the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. We make no warranty as to the results to be obtained in using any material and, since conditions of use are not under our control, we must necessarily disclaim all liability with respect to the use of any material supplied by us.

MSDS Number X7878 LBL# 4B-PMR Chem-Trend Limited Partnership
Printed 10/06/05 Fage 4 of 4
Chemlease, Mono-Coat, Mono-Lube, Perma-Mold, Power-Lube, Fura, RDP, RPM and
Safety-Lube are registered trademarks of Chem-Trend Limited Partnership

### **Dan Bowman**

From:

Jamie Stieffel [jstieffel@pollutioncontrol.com]

Sent: To:

Friday, August 24, 2007 2:36 PM dbowman@cesenvironmental.com

Subject:

Fw: CES

Dan, the pricing definitely increased with recent incineration price increases.

Thanks, Jamie

Sent from my BlackBerry Wireless Device

----Original Message----

From: Maya Cargle To: Jamie Stieffel

Sent: Fri Aug 24 15:32:50 2007

Subject: CES

He is the price that Dan requested:

288031-\$3.50/#; \$1105.00 min

102168309

### CES Environmental Services, Inc. 4904 Griggs Rd Houston, TX 77021

September 04, 2007

Pollution Control Industries 5485 Tey For Dr. Millington, TN 38053

RE: Profile # 288031

Generator: Shawcor Pipe Protection, 8200 Yacht Club Drive, Suite B, Port Arthur, TX

77642

Please revise Profile number 288031 to reflect the use of Methylene Chloride (MSDS Attached) in place of the Pur Flush 100 (at 2-30% attached MSDS). All other processes are the same. The Methylene Chloride is used as the flushing material in attachment B instead of the Pur Flush 100. Please call with any questions (Dan Bowman Cell 713-854-6150).

Thank you,

Dan Bowman

CES Environmental Services, Inc.

### Attachment A

## Material Safety Data Sheet Dow



1. CHEMICAL PRODUCT & COMPANY IDENTIFICATION

Page: 1

24-Hour Emergency Phone Number: 989-636-4400

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

The Dow Chemical Company, Midland, MI 48674

Customer Information Center: 800-258-2436

2. COMPOSITION/INFORMATION ON INGREDIENTS

Methylene chloride

CAS# 000075-09-2 99.9%

3. HAZARDS IDENTIFICATION

#### EMERGENCY OVERVIEW

****************** * Colorless liquid. Irritating odor. Toxic fumes are released in * fire situations. Harmful if inhaled. Can cause death if too much * is breathed. Causes eye irritation. Clear all personnel from area. * * Wear full protected equipment. Contain liquid to prevent * contamination of soil, surface water or ground water. *************************

POTENTIAL HEALTH EFFECTS (See Section 11 for toxicological data.)

EYE: May cause pain. May cause moderate eye irritation which may be slow to heal. May cause slight corneal injury. Vapors may irritate eyes.

SKIN: Prolonged or repeated exposure may cause skin irritation, even a burn. Repeated contact may cause drying or flaking of skin. May cause more severe response if confined to skin. Extensive skin contact with methylene chloride, such as immersion, may cause an intense burning sensation followed by a cold, numb feeling which will subside after contact. A single prolonged exposure is not likely to result in the material being absorbed through skin in harmful amounts.

INGESTION: Single dose oral toxicity is considered to be low.

(Continued on page 2 , over) * OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY MATERIAL SAFETY DATA SHEET

PAGE: 2

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

Small amounts swallowed incidental to normal handling operations are not likely to cause injury; swallowing amounts larger than that may cause injury. If aspirated (liquid enters the lung), may be rapidly absorbed through the lungs and result in injury to other body systems.

INHALATION: In confined or poorly ventilated areas, vapors can readily accumulate and can cause unconsciousness and death. Excessive exposure may cause irritation to upper respiratory tract (nose and throat). Excessive exposure may cause carboxyhemoglobinemia, thereby impairing the blood's ability to transport oxygen. Minimal anesthetic or narcotic effects may be seen in the range of 500-1000 ppm methylene chloride. Progressively higher levels over 1000 ppm can cause dizziness, drunkenness, and as low as 10,000 ppm, unconsciousness and death. These high levels may also cause cardiac arrhythmias (irregular heartbeats).

SYSTEMIC (OTHER TARGET ORGAN) EFFECTS: In animals, effects have been reported on the following organs: central nervous system, kidney and liver. Excessive exposure may cause carboxyhemoglobinemia, thereby impairing the blood's ability to transport oxygen.

CANCER INFORMATION: For hazard communication purposes, under OSHA Standard 29 CFR Part 1910.1200, this chemical is listed as a potential carcinogen by IARC and NTP. Methylene chloride has been shown to increase the incidence of malignant tumors in mice and benign tumors in rats. Studies have shown that tumors observed in mice are unique to that species. Other animal studies, as well as several human epidemiology studies, failed to show a tumorigenic response. Methylene chloride is not believed to pose a measurable carcinogenic risk to man when handled as recommended.

TERATOLOGY (BIRTH DEFECTS): Birth defects are unlikely. Exposures having no effect on the mother should have no effect on the fetus. Did not cause birth defects in animals; other effects were seen in the fetus only at doses which caused toxic effects to the mother.

REPRODUCTIVE EFFECTS: In animal studies, has been shown not to interfere with reproduction.

#### 4. FIRST AID

(Continued on page 3)
* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

EYES: Irrigate with flowing water immediately and continuously for 15 minutes. Consult medical personnel.

SKIN: Wash off in flowing water or shower.

INGESTION: Do not induce vomiting. Call a physician and/or transport to emergency facility immediately.

INHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, oxygen should be administered by qualified personnel. Call a physician or transport to a medical facility.

NOTE TO PHYSICIAN: Because rapid absorption may occur through lungs if aspirated and cause systemic effects, the decision of whether to induce vomiting or not should be made by a physician. If lavage is performed, suggest endotracheal and/or esophageal control. Danger from lung aspiration must be weighed against toxicity when considering emptying the stomach. Exposure may increase "myocardial irritability." Do not administer sympathomimetic drugs unless absolutely necessary. If burn is present, treat as any thermal burn, after decontamination. No specific antidote. Supportive care. Treatment based on judgment of the physician in response to reactions of the patient. Carboxyhemoglobinemia may aggravate any preexisting condition sensitive to a decrease in available oxygen, such as chronic lung disease, coronary artery disease or anemias.

#### 5. FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES

FLASH POINT: None

METHOD USED: TCC, TOC, COC

AUTOIGNITION TEMPERATURE: 1033 deg F, 556 deg C.

FLAMMABLE LIMITS

LFL: 14% @ 25 deg C. UFL: 22% @ 25 deg C.

HAZARDOUS COMBUSTION PRODUCTS: During a fire, smoke may contain the original material in addition to unidentified toxic and/or irritating compounds. Hazardous combustion products may include and are not limited to hydrogen chloride, carbon monoxide, carbon dioxide. Hazardous combustion products may include trace amounts of phospene, chlorine.

(Continued on page 4 , over)
* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

OTHER FLAMMABILITY INFORMATION: Container may vent and/or rupture due to fire. Although this material does not have a flash point, it can burn at room temperature. Vapors are heavier than air and may travel a long distance and accumulate in low lying areas.

EXTINGUISHING MEDIA: Water fog or fine spray, carbon dioxide, dry chemical, foam. Water fog, applied gently may be used as a blanket for fire extinguishment.

FIRE FIGHTING INSTRUCTIONS: Keep people away. Isolate fire area and deny unnecessary entry. Burning liquids may be moved by flushing with water to protect personnel and minimize property damage. Water fog, applied gently may be used as a blanket for fire extinguishment. Use water spray to cool fire exposed containers and fire affected zone until fire is out and danger of reignition has passed. Immediately withdraw all personnel from area in case of rising sound from venting safety device or discoloration of the container. Move container from fire area if this is possible without hazard. Stay upwind. Keep out of low areas where gases (fumes) can accumulate.

PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS: Wear positive-pressure self-contained breathing apparatus (SCBA) and protective fire fighting clothing (includes fire fighting helmet, coat, pants, boots, and gloves). If protective equipment is not available or not used, fight fire from a protected location or safe distance.

6. ACCIDENTAL RELEASE MEASURES (See Section 15 for Regulatory Information)

PROTECT PEOPLE: Clear all personnel from area. Do not breathe vapors. Ventilate area of leak or spill. Wear protective equipment including positive pressure self contained or air supplied breathing apparatus. Follow confined space entry procedures: ASTM D-4276 and OSHA (29 CFR 1910.146).

PROTECT ENVIRONMENT: Contain liquid to prevent contamination of soil, surface water or ground water. Material is heavier than water and has limited water solubility. It will collect on the lowest surface.

CLEANUP: For large spills: contain liquid; transfer to properly

(Continued on page 5)

^{*} OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

labeled closed metal containers. For small spills: mop or soak up immediately. Place in properly labeled metal containers.

#### 7. HANDLING AND STORAGE

HANDLING: To avoid uncontrolled emissions, vent vapor from container to storage tank. Do not eat, drink, or smoke in working area. Refer to Exposure Controls/Personal Protection, Section 8, of the MSDS. Containers, even those that have been emptied, can contain vapors. Do not cut, drill, grind, weld, or perform similar operations on or near empty containers. Vapors of this product are heavier than air and will collect in low areas such as pits, degreasers, storage tanks, and other confined areas. Do not enter these areas where vapors of this product are suspected unless special breathing apparatus is used and an observer is present for assistance. Manual operations (such as cold cleaning or paint stripping) using methylene chloride should be engineered to provide for confining solvent vapors, adequate ventilation and/or respiratory protection to reduce the potential for overexposure to vapors. Gloves or other protective equipment should be worn if skin contact is likely.

STORAGE: Keep containers tightly closed when not in use. For more Storage and Handling information refer to Bulletin #100-06170. Store in a dry place. Significant vapor pressures (>5 psi) can be generated above 55F. This may result in venting or rupture. Do not store in zinc, aluminum, aluminum alloys, plastics. Product should not be packaged in aluminum aerosol cans or with finely divided aluminum or its alloys in an aerosol can. Product is denser than water. Design storage containers appropriately.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Provide general and/or local exhaust ventilation to control airborne levels below the exposure guidelines. Lethal concentrations may exist in areas with poor ventilation.

#### PERSONAL PROTECTIVE EQUIPMENT

EYE/FACE PROTECTION: Use chemical glasses. If vapor exposure causes eye discomfort, use a full-face respirator.

SKIN PROTECTION: Use protective clothing impervious to this material. Selection of specific items such as faceshield,

(Continued on page 6 , over)
* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

gloves, boots, apron, or full body suit will depend on operation. Remove contaminated clothing immediately, wash skin area with soap and water, and launder clothing before reuse.

RESPIRATORY PROTECTION: For emergency response or for situations where the atmospheric level is unknown, use an approved positive-pressure self-contained breathing apparatus. Atmospheric levels should be maintained below the exposure quideline. When respiratory protection is required for certain operations, use an approved positive-pressure supplied-air respirator. In confined or poorly ventilated areas, use an approved positive-pressure supplied-air respirator.

EXPOSURE GUIDELINE(S): Methylene chloride: ACGIH TLV is 50 ppm, A3. OSHA PEL is 25 ppm TWA, 125 ppm short-term exposure limit.

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Colorless liquid.

ODOR: Irritating odor.

VAPOR PRESSURE: 355 mmHg @ 20C

VAPOR DENSITY: 2.93

BOILING POINT: 104F (39.8C)
SOLUBILITY IN WATER: 2.0g/100g @ 25C
SPECIFIC GRAVITY: 1.320 @ 25/25C

#### 10. STABILITY AND REACTIVITY

CHEMICAL STABILITY: Stable under recommended storage conditions. See Storage, Section 7.

CONDITIONS TO AVOID: Product can decompose at elevated temperatures. Avoid open flames, welding arcs, or other high temperature sources which induce thermal decomposition. Avoid direct sunlight or ultraviolet sources.

INCOMPATIBILITY WITH OTHER MATERIALS: Avoid contact with oxidizing materials. Avoid contact with strong bases. Avoid unintended contact with amines. Avoid contact with metals such as zinc powders, aluminum powders, magnesium powders, potassium, sodium. Water contamination may cause corrosion of metals due to formation of hydrochloric acid.

HAZARDOUS DECOMPOSITION PRODUCTS: Hazardous decomposition

(Continued on page 7)

^{*} OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

products depend upon temperature, air supply and the presence of other materials. Hazardous decomposition products may include and are not limited to hydrogen chloride. Hazardous decomposition products may include trace amounts of chlorine, phosgene.

HAZARDOUS POLYMERIZATION: Will not occur.

11. TOXICOLOGICAL INFORMATION (See Section 3 for Potential Health Effects. For detailed toxicological data, write or call the address or non-emergency number shown in Section 1)

SKIN: The dermal LD50 has not been determined.

INGESTION: The oral LD50 for rats is 1500-2500 mg/kg.

MUTAGENICITY (EFFECTS ON GENETIC MATERIAL): Negative or equivocal results have been obtained in mutagenicity tests with methylene chloride using mammalian cells or animals. This is consistent with the lack of interaction with DNA in rats and hamsters. Although results of Ames bacterial tests have generally been positive, overall the data suggest that genotoxic potential does not appear to be a significant factor in the toxicity of methylene chloride.

12. ECOLOGICAL INFORMATION (For detailed Ecological data, write or call the address or non-emergency number shown in Section 1)

#### ENVIRONMENTAL FATE

MOVEMENT AND PARTITIONING: Bioconcentration potential is low (BCF less than 100 or Log Pow less than 3). Measured log octanol/water partition coefficient (log Pow) is 1.25. Henry's Law Constant (H) is estimated to be 3.69E-03 atm-m3/mol. Potential for mobility in soil is very high (Koc between 0 and 50). Soil organic carbon/water partition coefficient (Koc) is estimated to be 24.

DEGRADATION & PERSISTENCE: Based on the stringent test guidelines, this material cannot be considered as readily biodegradable; however, these results do not necessarily mean that the material is not biodegradable under environmental conditions. Biodegradation rate may increase soil and/or water with acclimation. In the atmospheric environment, material is estimated to have a tropospheric half-life of 79-110 days. Biodegradation reached in Modified MITI Test (I) (OECD Test No. 301C) after 28 days: 5-26%.

(Continued on page 8 , over)

^{*} OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

ECOTOXICITY: Material is practically non-toxic to aquatic organisms on an acute basis (LC50/EC50 >100 mg/L in most sensitive species).

Acute LC50 in water flea (Daphnia magna) is 244 mg/L.

Acute LC50 in fathead minnow (Pimephales promelas) is 320 mg/L.

Acute LC50 in bluegill (Lepomis macrochirus) is 224 mg/L.

Acute LC50 in mysid (Mysidopsis bahia) is 256 mg/L.

Acute LC50 in golden orfe (Leuciscus idus) is 524 mg/L.

Maximum acceptable toxicant concentration (MATC) in fathead minnow (Pimephales promelas) is 108 mg/L.

Acute immobilization EC50 in water flea (Daphnia magna) is 480 mg/L.

Growth inhibition EC50 in green alga (Selenastrum capricornutum) is >662 mg/L.

Growth inhibition EC50 in marine diatom (Skeletonema costatum) is >662 mg/L.

Acute LC50 in grass shrimp (Palaemonetes pugio) is 110 mg/L.

### 13. DISPOSAL CONSIDERATIONS (See Section 15 for Regulatory Information)

DISPOSAL: DO NOT DUMP INTO ANY SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER. All disposal methods must be in compliance with all Federal, State/Provincial and local laws and regulations. Regulations may vary in different locations. Waste characterizations and compliance with applicable laws are the responsibility solely of the waste generator. THE DOW CHEMICAL COMPANY HAS NO CONTROL OVER THE MANAGEMENT PRACTICES OR MANUFACTURING PROCESSES OF PARTIES HANDLING OR USING THIS MATERIAL. THE INFORMATION PRESENTED HERE PERTAINS ONLY TO THE PRODUCT AS SHIPPED IN ITS INTENDED CONDITION AS DESCRIBED IN MSDS SECTION 2 (Composition/Information On Ingredients).

FOR UNUSED & UNCONTAMINATED PRODUCT, the preferred options include sending to a licensed, permitted recycler, reclaimer, incinerator or other thermal destruction device.

For additional information, refer to Dow Technical Bulletin discussing considerations for this product. Bulk Lit No 100-06170.

As a service to its customers, Dow can provide names of information resources to help identify waste management companies and other facilities which recycle, reprocess or manage chemicals or plastics, and that manage used drums. Telephone Dow's Customer Information Center at

(Continued on page 9)

^{*} OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

800-258-2436 or 517-832-1556 for further details.

#### 14. TRANSPORT INFORMATION

DEPARTMENT OF TRANSPORTATION (D.O.T.):

For DOT regulatory information, if required, consult transportation regulations, product shipping papers or contact your Dow representative.

#### CANADIAN TDG INFORMATION:

For TDG regulatory information, if required, consult transportation regulations, product shipping papers, or your Dow representative.

15. REGULATORY INFORMATION (Not meant to be all-inclusive--selected regulations represented)

NOTICE: The information herein is presented in good faith and believed to be accurate as of the effective date shown above. However, no warranty, express or implied is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer's responsibility to ensure that its activities comply with federal, state or provincial, and local laws. The following specific information is made for the purpose of complying with numerous federal, state or provincial, and local laws and regulations. See other sections for health and safety information.

#### U.S. REGULATIONS _____

SARA 313 INFORMATION: This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CAS NUMBER CONCENTRATION CHEMICAL NAME DICHLOROMETHANE (METHYLENE CHLORIDE) 000075-09-2 99.9

SARA HAZARD CATEGORY: This product has been reviewed according to the EPA "Hazard Categories" promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

(Continued on page 10) , over) * OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

______

Product: METHYLENE CHLORIDE, TECHNICAL

______

______

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

REGULATORY INFORMATION (CONTINUED)

An immediate health hazard A delayed health hazard

CALIFORNIA PROPOSITION 65: The following statement is made in order to comply with the California Safe Drinking Water and Toxic Enforcement Act of 1986:

WARNING: This product contains a chemical(s) known to the State of California to cause cancer.

TOXIC SUBSTANCES CONTROL ACT (TSCA):

All ingredients are on the TSCA inventory or are not required to be listed on the TSCA inventory.

STATE RIGHT-TO-KNOW: The following product components are cited on certain state lists as mentioned. Non-listed components may be shown in the composition section of the MSDS.

CHEMICAL NAME

CAS NUMBER

LIST

DICHLOROMETHANE (METHYLENE CHLORIDE)

000075-09-2

NJ2 NJ3 PA1

PA2 PA3

NJ2=New Jersey Environmental Hazardous Substance (present at greater than or equal to 1.0%).

NJ3=New Jersey Workplace Hazardous Substance (present at greater than or equal to 1.0%).

PA1=Pennsylvania Hazardous Substance (present at greater than or equal to 1.0%).

PA2=Pennsylvania Special Hazardous Substance (present at greater than or equal to 0.01%).

PA3=Pennsylvania Environmental Hazardous Substance (present at greater than or equal to 1.0%).

#### OSHA HAZARD COMMUNICATION STANDARD:

(Continued on page 11)

* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

______

MATERIAL SAFETY DATA SHEET

PAGE: 11

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

______

#### REGULATORY INFORMATION (CONTINUED)

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT (CERCLA, or SUPERFUND):

This product contains the following substance(s) listed as "Hazardous Substances" under CERCLA which may require reporting of releases: Category:

Chemical Name CAS# RQ % in Product
Methylene chloride 000075-09-2 1000 99.9%

## CANADIAN REGULATIONS

WHMIS INFORMATION: The Canadian Workplace Hazardous Materials Information System (WHMIS) Classification for this product is:

D1B - poisonous substance defined by TDG regulations

D2A - possible, probable or known human carcinogen according to classifications by IARC or ACGIH

D2B - eve or skin irritant

Refer elsewhere in the MSDS for specific warnings and safe handling information. Refer to the employer's workplace education program.

CPR STATEMENT: This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

HAZARDOUS PRODUCTS ACT INFORMATION: This product contains the following ingredients which are Controlled Products and/or on the Ingredient Disclosure List (Canadian HPA section 13 and 14):

COMPONENTS:

CAS # AMOUNT(%w/w)

Methylene Chloride CAS# 000075-09-2 99.9%

#### 16. OTHER INFORMATION

HAZARD RATING SYSTEM:

(Continued on page 12) , over)
* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

Product: METHYLENE CHLORIDE, TECHNICAL

Product Code: 55590

Effective Date: 08/23/01 Date Printed: 01/14/02 MSD: 000009

NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) RATINGS:

Health 2 Flammability 1 Reactivity 0

Process water in contact with solvent and/or water separators of cleaning or distillation equipment should be treated as hazardous waste. Do not discharge water from water separators to drain.

Dow does NOT recommend the use of this product in applications where:

- soil or ground water contamination is likely (direct applications to the ground, sink drains, sewers, or septic tanks).
- where over exposure is likely (small rooms or confined space, or where there would be inadequate ventilation).
- where skin contact is likely (adhesive tape removal from skin or as hand cleaner to remove oils and greases).
- where there is direct food contact.
- where vapor concentrations would be in the flammable range.
- where disposal of waste would pose an environmental or health risk.
- where chemical reactivity poses a danger (contact with strong alkali, or in areas where welding is done).

For more Storage and Handling information refer to bulletin "100-06170".

The Consumer Products Safety Commission has issued a Statement of Policy for household products containing methylene chloride. The policy statement established labeling guidelines for consumer products containing methylene chloride (including paint strippers, wood stains and varnishes, spray paints, adhesives and glues, and a number of other household products). The policy requires labels to include statements of principal hazard and indicate that the risk to the user is related to the level and duration of exposure. It appeared in the Federal Register, Vol. 52, No. 177, on Monday, September 14, 1987.

MSDS STATUS: Revised Section 15 (added NJ definitions).

* OR (R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY The Information Herein Is Given In Good Faith, But No Warranty, Express Or Implied, Is Made. Consult The Dow Chemical Company For Further Information.

### Attachment B

Generating Description for PCI Profile # 288031 Shawcor Pipe Protection

Hyperlast 281239 is fed into a mixer from an isolated line. Rubinate 2427 (Iso) is fed into the same mixture through a separate line. The two products are combined together into a mixer reacting out the Isocyanates in the Rubinate. The combined materials from the mixer are fed into a field joint mold until the mold fills. The excess material left in the mold must be purged into a drum before it completely solidifies in the mixer and tubing. The flushing agent, Pur Flush 100 must be quickly introduced into the mixer and feeding tubes (Tube feeding to the mold) before the material solidifies in the mixer and tube. Once the mold cures, the excess flashing is cut off the mold.

Note: All Iso material should be reacted out.

Ple	ase print or type. (Form de									n Approved	. OMB No.	2050-003
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Numb	065870	2. Page 1	of 3. Emer 2	rgency Response ( 281) 485-	Phone <b>8321</b>	4. Manifest 1		umber 832	6 J	JK
П	5. Generator's Name and Ma Shawcor Pipe Protecti	ailing Address			Generate	or's Site Address (i ਹਾ ਸਿੰਹਣ ਸਾਹtਣ	different that	n mailing addres	s)			
	Pearland, TX Generator's Phone: (28)	うっちゃ) 1) 485-8321			8200 `	Yacht Club Dr. Irthur , TX 776	Suite 5	3321				
Н	6 Transporter 1 Company N CES Environmen	ntal Services,	Inc.					U.S. EPAID N	umber 0895(	0461		
$\ $	7. Transporter 2 Company N	ame						U.S. EPAID N	umber			
	8. Designated Facility Name Pollution Control Indus 5485 Tay For Dr	and Site Address			<del></del>			U.S. EPA ID N	umber			
П	Millington TN, 38053 Facility's Phone: 219	-397-3951						TNDO	00772	2 <b>18</b> 6		
$\ $	9a. 9b. U.S. DOT Descr HM and Packing Group		ipping Name, Hazard Class	ID Number,		10. Containe	rs Type	11 700al	12. Unit Wt./Vol.	13.	Waste Cod	es
8	X Mercury Comp	ounds, liquid, n.o	oride and Meri	cory)	11	MA	DM:	Carro	Þ	000140	3H,C	600
GENERATOR	2.				( )	70		500		F00	2	
- GE	2.			•			Ì					
$\  \ $	3.											<del>                                     </del>
	4.											
$\ $	14. Special Handling Instruct Folder ID: Hazar	tions and Additional Inform dous Weste Solids	ation				PCI#	CES Job # -	47545			
$\ $	11a) 3-88@3/	116	)	lic)				<b>11</b> d)				
$\ $	<ol> <li>GENERATOR'S/OFFE marked and labeled/pla</li> </ol>	carded, and are in all resp	ects in proper condition for	transport according to ap	plicable inte	mational and natio						
$\  \ $	I certify that the waste i	minimization statement ide	ment conform to the terms on tified in 40 CFR 262.27(a)	(if I am a large quantity g	enerator) of	t of Consent. (b) (if I am a small	quantity gen	erator) is true.				4-
	Generator's Frinted	7 P TV	Volts		Signature	Altro	NV	Da	2	мо	X/2	8/85
INT		Import to U.		Export from	n U.S.	Post of entr	//exit:					
_	<del></del>	nent of Receipt of Materials						-				
PORT	Transporter 1 Printed Typed	Mame	<del></del>	\$ Y	Signature	1		1		Me		5 ₁ 07
TRANSPORTER	Transporter 2 Printed/Typed	Nante		():	Signature				<del></del>	Mo	nth Day	/ Year
	18. Discrepancy											
$\  \cdot \ $	18a. Discrepancy Indication	Space Quantity		Туре		Residue		Partial Reje	ection		Full Re	jection
	18b. Alternate Facility (or Ge	nerator)			<u>M</u>	anifest Reference I	Number:	U.S. EPA ID N	umber			
DESIGNATED FACILITY	Facility's Phone:							ı				
JES I	18c. Signature of Alternate F	acility (or Generator)								M	onth Da	y Year
SIGNA	19. Hazardous Waste Repor	t Management Method Co	des (i.e., codes for hazardo	us waste treatment, dispo	sal, and rec	cycling systems)				<u>l</u>		Щ
ĕ	1. H061	2.		3				4.				·
	20. Designated Facility Own	er or Operator: Certification	n of receipt of hazardous ma			pt as noted in Item	18a	1			anth 5	
	Printed/Typed Name				Signature					I	onth Da	y Year
EP.	A Form 8700-22 (Rev. 3-05	) Previous editions are	obsolete.		DESIG	NATED FA	CILITY	O DESTIN	ATION	STATE	(IF RE	QUIREC

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Plea	ase pri	nt or type. (Form design							· 				OMB No.	2050-0039
	W	ASTE MANIFEST		nber 00065870	2. P	age 1 of 3		ncy Response 31) 485		4. Manifest 1	•	umber 832	6 J	JK
П		nerator's Name and Mailing voor Pipe Protection				5	מסאיפר?	r Pipe Prot	èction.	nan mailing addres	s)			
П		or knapp Room	17581					icht Club D hur, TX 7		ĝ.		8,		
П	Gene	rator's Phone: (281)	185-8321						281) 485-					
	6. Tra	nsporter 1 Company Name Environment	al Services	, Inc.						U.S. EPA ID N	umber 08950	3461		
$\  \ $	7. Tra	nsporter 2 Company Name	)			ı			· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID N	umber			
$\{ \}$	8. De	signated Facility Name and	Site Address			<del></del>	(			U.S. EPA ID N	umber		<u>.                                  </u>	
$\ $	5489	Tay For Dr sgton TN, 38053		;			**							ļ
			97-3951	6		,		^		TND0	00777	2186		
$\  \ $	9a. HM	9b. U.S. DOT Description and Packing Group (if as		Shipping Name, Hazard Class, ID	Number,	. 4-	F	0. Contain	Type	11 Total	12. Unit Wt./Vol.	13.	Waste Code	es
8	X	Mercury Compou	nds, liquid, r	lois, 6.1, UN2025 loride and Mercu	)	1	1.	JA	ЮM	aft	t.	00014	3H , D	909
GENERATOR			ner my sene ca	The de and mirror	,,,, 	1		TY	,	2050	)	F00	۷	
GEN	Ì	2.			7.6	· ·				1				
1						. 54 .							,,,,,	
11		3.	<b>®</b> gg, algai∫tion			, 6. ± -					4	*	part of the second	
				•										
	-	4.					+							
	}					î				·				
$\ $	14. S	pecial Handling Instructions Older ID: Hazardon	s and Additional Info	rmation		.t	<del></del>		PCI#	CES Job # -	47848			
		er Line and an area	4	<b>1</b> 1	*	,,* 44t				4441				
	11a)	388031	· · · · · · · · · · · · · · · · · · ·	ib)		11c)	<u> </u>			11d)			,	
	1	marked and labeled/placare	ded, and are in all re	N: I hereby declare that the conte espects in proper condition for train	nsport according	g to applicat	ole interna	ational and nati						
$\Pi$		certify that the waste mini	mization statement	gnment conform to the terms of the dentified in 40 CFR 262.27(a) (if	l am a large qua	antity genera	atom or (b	Consent. }(if I am a sma	III quantity ge	nerator) is true.				
	Gene	rator's/Officeror's Printed/Typ	ped Name	Molas		Signat	ture	11/10	MI	MI	<u>^</u>	Mor		
FN	16. In	ternational Shipments	Import to	<del>                                      </del>	Exp	ort from U.S	- <del></del>	Port of en	trv/exit:	VVV	/			
	-	porter signature (for export	ts only):			-		Date loavi						
		ansporter Acknowledgment porter 1 Printed Typed Han		als		Signat	are			<del></del>	10.	Mor	uty Day	Year
SPO	<u> </u>	1 (3	Jawa	<u> </u>		X		<u> </u>			1.5		1/2	5 01
TRANSPORTER	Irans	porter 2 Printed/Typed Nan	7°			Signat	ture		*******	· · · · · · · · · · · · · · · · · · ·		Mor 	nth Day	Year
Ť	18. Di	screpancy												
	18a. 0	Discrepancy Indication Spa-	ce Quan	lity	Туре	•,		Residue		Partial Reje	ection	. [	Full Re	jection
			· ·	4		*	Mani	fest Reference	Number:					<u>.                                    </u>
FACILITY	18b. A	Maternate Facility (or General	ator)					<b>V</b>		U.S. EPA ID N	umber	,		
F	Facilit	y's Phone:			Maria Santa									
DESIGNATED	18c. S	Signature of Alternate Facili	ty (or Generator)			- January	1.0			y y		Mo	onth Da	y Year
3	19. H	azardous Waste Report Ma	inagement Method (	Codes (i.e., codes for hazardous	waste treatment	t disposal a	and recyc	ina systems)						
DES			- January Williams	2.	TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	3.		9 - 101011101		4.				
	<u> </u>	061	•		4-1	4.	A :		- 40			· · · · · · · · ·		
$\ $		esignated Facility Owner or d/Typed Name	Operator: Certifical	ion of receipt of hazardous mater	nais covered by	the manifes Signal		as noted in Iten	n 18a			Mo	nth Day	Year
$\downarrow$		·	1.2.	·		4	<u>}</u> ,							
EP/	Form	8700-22 (Rev. 3-05) P	revious editions a	re obsolete.		D	ESIG	NATED F	ACILITY	TO GENER	RATOR	STATE	(IF REC	UIRED)

Plea	se p	rint or type. (Form desig										Approved.	OMB No.	2050-0039
1		FORM HAZARDOUS VASTE MANIFEST	1. Generator ID Nu TXRO	mber 00065870		2. Page 1 of 3	Emergency (281)	Response Phor <b>485-8</b> 3	321	4. Manifest		832	6 J.	JK
	Sha	enerator's Name and Mailin woor Pipe Protection (Mapp Roj carland Phone: (281)	ĭ,		.e.a	8	hawcor Pi 300 Yacht	Address (if diff pe Protection Club Dr, St TX 77642	on. uite B	mailing addres	s)	5  -  -  - 	; = = = = = = = = = = = = = = = = = = =	
		erator's Phone: (281) ansporter 1 Company Name		*			·		) 485-83	U.S. EPA ID N	lumber		· .	
		ansporter 2 Company Nam		i, inc.		<u> </u>				U.S. EPA ID N		J461 ———		
				·										
11	548	esignated Facility Name an Libbra Control Industr 5 Tay For Or	d Site Address				A**			U.S. EPA ID N	umber			
	,	ngton TN, 38053 lity's Phone: 219-3	197-3951				s ,	^		TNDO	00772	2186		
	9a. HM	9b. U.S. DOT Descripti		Shipping Name, Hazard	Class, ID Number,	*		0. Containers	Туре	11 Total	12. Unit Wt./Vol.	13. V	/aste Code	s
۳ ا	X	Mercury Compos		1.0.5., 6.1, UNZ	025	<u>.</u>	1 2	C on		100	22	000140	3H , D	2029
GENERATOR	_		the therigane ( t	TOUGH 6	nere ory	1				150	9	F00	<b>)</b> .	
GEN		2.				٠								
H	<u> </u>	3.										4		
	القا		tipas. Tripo d										·····	
$\parallel$	<del> -</del>	4.	<del></del>						-+					
										,				
	14.	Special Handling Instruction	ns and Additional Info	rmation s		*		PC	1# (	E5 Job #	47848	· · · ·	1	,
	11a		1	<b>16)</b> ,		116)			i	idd)			*	ļ
$\ $	15.	GENERATOR'S/OFFERO												
		Exporter, I certify that the I certify that the waste mir	contents of this cons	ignment conform to the	terms of the attached	EPA Acknowled	gment of Cor	nsent.			п одрог оп	,p2110116 carto 1 6		
	Gen	erator's/Offeror's Printed/Ty	rped Name	Nol15		Signa		the	1 1	rd (	$\gamma$	Mon.	$\frac{1}{2}$	Year O
ILL		nternational Shipments	Import to			Export from U.S		Port of entry/ex	it:					
	17. ]	nsporter signature (for expo Fransporter Acknowledgmer	nt of Receipt of Mater	ials		. 27		Date leaving U.	S.:					
S R	Tran	sporter 1 Printed Typed Na	Mur	>		Signa	tife			7	-	Mon	7 /2	리 <u>Q</u>
TRANSPORTER	Tran	sporter 2 Printed/Typed Na	ingle			Signa	ture			······································		Mon	th Day	Year
<u>-</u>	18. [	Discrepancy												
	18a.	Discrepancy Indication Sp	ace Quar	itity	Туре	ye ^{Ca} ya.	Res	sidue	[	Partial Reje	ection		Full Rej	ection
<u> </u>	18b.	Alternate Facility (or Gene	rator)				Manifest	Reference Num	nber:	U.S. EPA ID N	lumber			
틸			,					<b>.</b>		1				
ED F		lity's Phone: Signature of Alternate Fac	ility (or Generator)									Mo	nth Da	y Year
DESIGNATED FACILITY	10 1	Hazardous Waste Report M	lanagement Method	Codes (i.e. codes for h	zardous wasto troote	nent disposal	and recycling	systems)	· . · · · · · · · · · · · · · · · · · ·					
DES	1.	Hazardous waste Report N	алаустен метоо	2.	zaruous waste treatr	леп <b>., ц</b> эро <b>за</b> , а	inu recycling	ayalm(18)	<u> </u>	4.		<del></del>		
11	<u> </u>	Designated Facility Owner	or Operator: Certifica	tion of receipt of hazard	ous materials covered	d by the manifes	t except as n	oted in Item 18a	<u> </u>				<u></u>	
		ted/Typed Name	18			Signa				· · · · · · · · · · · · · · · · · · ·	,	Mo	nth Day	Year
EP/	For	m 8700-22 (Rev. 3-05)	Previous editions	are obsolete.				<del>`</del>	DI	ESIGNAT	FD FAC	LILITY TO	) GENI	RATOR

[	100 p	int or type. (Form design			·				( <b>(</b>		n Approved.	OMB No.	2050-0039
1 [	W	ASTE MANIFEST		mber 00065870	2.1	1 (	ergency Response 281) 485	-8321	4. Manifest 7	216	832	6 J	JK
	जिल्हा र	enerator's Name and Mailin woon Pipe Protection	-			37∙a∻ 6200	tor's Site Address cox Pipe Frott Techt Club Or Arthur, TX 7	ection r, Suite S	7,	s)	J.	; È	
		erator's Phone: ansporter 1 Company Name		i, Inc.		<del></del>	<u>`</u>		U.S. EPAID N	umber 08954	0461		
	7. Tra	ansporter 2 Company Name	e						U.S. EPA ID N	umber			
		esignated Facility Name and Mort Control Industr 5 Tay For Dr	Site Address						U.S. EPA ID N	umber			
$\  \ $	i	ngton TN 38053 ity's Phone: 219-3	97-3951			z jaka	, ·		TND0	0077.	2186		
	9a. HM	1 7		Shipping Name, Hazard Clas	ss, ID Number,	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	10. Contain	ners Type	11. Total Quality	12. Unit Wt./Vol.	13.	Waste Code	es
8	W	Mercury Compa	rids, liquid, r	1,0,5., 6,1, UN202	5	11	1	Cof-1	199	P	00014	)3H , D	009
GENERATOR									150	)	100	<u>)                                    </u>	
GEN		2.			13								
	<u> </u>	3.	<del></del>				<b></b>				4p:		
$\ $	2		R _{ing} . ~										
	<u> </u>	4.	:		· · <del>- · · · · · · · · · · · · · · · · ·</del>	<del></del> .	<del>                                     </del>				."		
						<b>.40</b> 5. ; 1.00 1.00		į					
	14. S	Decial Handling Instruction Older ID : Hezerdo	s and Additional Info	ormation		i je	ļ <u></u>	PCI#	CES Job # -	47848		<u> </u>	
	11a)	*	1	tb) s		er en en en en en en en en en en en en en			44.45		4	1	
11				and a		<b>11</b> ()			11d)				
П	15.	多名の31 GENERATOR'S/OFFERO		<u> </u>	contents of this con		and accurately de	scribed above		pping name	e, and are cla	ssified, pack	raged,
	):	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of	R'S CERTIFICATIOn ded, and are in all no contents of this cons	N: I hereby declare that the espects in proper condition figurement conform to the term	or transport according is of the attached EF	signment are fully ng to applicable int A Acknowledgme	emational and nati it of Consent.	onal governm	by the proper shi ental regulations.				
		GENERATOR'S OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini erator's Offeror's Printed/Tyl	R'S CERTIFICATIOn ded, and are in all recontents of this consimization statement ped Name	N: I hereby declare that the espects in proper condition fignment conform to the term identified in 40 CFR 262.27(	or transport according is of the attached EF	signment are fully ng to applicable int A Acknowledgme	emational and nati it of Consent.	onal governm	by the proper shi ental regulations.		ipment and I	am the Prin	nary Year
	Gene	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the classification of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	R'S CERTIFICATIOn ded, and are in all recontents of this consimization statement ped Name	N: I hereby declare that the espects in proper condition figurement conform to the term	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to appticable int PA Acknowledgmen antity generator) o Signature	emational and nati it of Consent. or (b) (if I am a sma	onal governm	by the proper shi nental regulations. nerator) is true.		ipment and I	am the Prim	Year
INTL	Gene	GENERATOR'S OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini erator's Offeror's Printed/Tyl	R'S CERTIFICATION ded, and are in all reportents of this consimization statement ped Name	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int PA Acknowledgmen antity generator) o	emational and nati it of Consent.	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	ipment and I	am the Prim	Year
INTL	Gene 16. In Trans	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the collectify that the waste minimator's/Offeror's Printed/Tylectify that the waste minimator's/Offeror's Printed/Tylectify that the waste minimator	R'S CERTIFICATION ded, and are in all reconstruction statement ped Name Import to the solly):	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int A Acknowledgment antity generator) of Signature	emational and nati it of Consent. or (b) (if I am a sma	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	Moi	am the Prim	Year -
INTL	Gene 16. In Trans 17. Ir	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the call certify that the waste minimator's/Offeror's Printed/Type themational Shipments apporter signature (for exportansporter Acknowledgment sporter I Printed/Type Nar	R'S CERTIFICATIO ded, and are in all in contents of this cons imization statement ped Name  Import to its only): t of Receipt of Mater me	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int A Acknowledgmen antity generator) Signature port from U.S.	emational and nati it of Consent. or (b) (if I am a sma	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	Mor	am the Prim	Year
INTL	Gene 16. In Trans 17. Ir	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini- erator's/Offeror's Printed/Tyl nternational Shipments sporter signature (for expor- ransporter Acknowledgment sporter 1 Printed/Typed-Nar	R'S CERTIFICATIO ded, and are in all in contents of this cons imization statement ped Name  Import to its only): t of Receipt of Mater me	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int A Acknowledgment antity generator) of Signature	emational and nati it of Consent. or (b) (if I am a sma	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	Moi	am the Prim	Year
	Gene 16. In Trans 17. Ir Trans Trans	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini- erator's/Offeror's Printed/Typ- international Shipments sporter signature (for export international Shipments sporter Printed/Typed Narr sporter 2 Printed/Typed Narr Discrepancy	R'S CERTIFICATION ded, and are in all incontents of this consimization statement ped Name  Import to the sonly):  t of Receipt of Materine	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int A Acknowledgmen antity generator) Signature port from U.S.	emational and nati it of Consent. or (b) (if I am a sma	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	Mor	am the Prim	Year
INTL	Gene 16. In Trans 17. Ir Trans Trans	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- erator's/Offeror's Printed/Tyl nternational Shipments sporter signature (for expor- transporter Acknowledgment sporter 1 Printed/Typed Nar sporter 2 Printed/Typed Nar	R'S CERTIFICATION ded, and are in all incontents of this consimization statement ped Name  Import to the sonly):  t of Receipt of Materine	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (if I am a large quality of the attached EF (a) (a) (if I am a large quality of the attached EF (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	signment are fully ng to applicable int A Acknowledgmen antity generator) Signature port from U.S.	emational and nati it of Consent. or (b) (if I am a sma	onal governm  Il quantity ger	by the proper shi ental regulations. nerator) is true.	If export sh	Mor	am the Prim	Year Year Year
TRANSPORTER INTL	Gene 16. In Trans 17. II Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini- erator's/Offeror's Printed/Typ- international Shipments sporter signature (for export international Shipments sporter Printed/Typed Narr sporter 2 Printed/Typed Narr Discrepancy	R'S CERTIFICATIO ded, and are in all in contents of this cons mization statement ped Name  Import to rts only): t of Receipt of Mater ne  Quar	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according to the attached EF (a) (if I am a large quarter Ex	signment are fully ng to applicable int A Acknowledgment antity generator) Signature port from U.S. Signature	emational and nati tt of Consent. or (b) (iff am a sma Port of en Date leavi	onal governmult quantity ger	s by the proper shi ental regulations. nerator) is true.	oction	Mor	am the Prim	Year Year Year
TRANSPORTER INTL	Gene 16. In Trans 17. II Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini- erator's/Offeror's Printed/Typ- nternational Shipments sporter signature (for export transporter Acknowledgment sporter 1 Printed/Typed Narr Discrepancy Discrepancy Indication Spa	R'S CERTIFICATIO ded, and are in all in contents of this cons mization statement ped Name  Import to rts only): t of Receipt of Mater ne  Quar	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according to the attached EF (a) (if I am a large quarter Ex	signment are fully ng to applicable int A Acknowledgment antity generator) Signature port from U.S. Signature	emational and natit of Consent. or (b) (iff am a sma  Port of en  Date laavi	onal governmult quantity ger	by the proper shiperital regulations.  nerator) is true.	oction	Mor	am the Prim	Year Year Year
TRANSPORTER INTL	Gene 16. In Trans 17. II Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- perator's/Offeror's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Name Discrepancy Discrepancy Indication Spa	R'S CERTIFICATION  ded, and are in all in  contents of this consimization statement  ped Name  Import to  rts only):  t of Receipt of Materiae  The Quartator)	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according to the attached EF (a) (if I am a large quarter Ex	signment are fully ng to applicable int A Acknowledgment antity generator) Signature port from U.S. Signature	emational and natit of Consent. or (b) (iff am a sma  Port of en  Date laavi	onal governmult quantity ger	by the proper shiperital regulations.  nerator) is true.	oction	Mor	am the Prim	Year Year Year Jection
TRANSPORTER INTL	Gene 16. In Trans 17. II Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- perator's/Offeror's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 2 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa Alternate Facility (or Generality's Phone: Signature of Alternate Facility's Phone:	R'S CERTIFICATIO  ded, and are in all in  contents of this cons  mization statement  ped Name  Import to  rts only):  t of Receipt of Mater  ne  Quar  ator)	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according to the attached EF (a) (if I am a large quarter Ex	signment are fully ng to applicable int A Acknowledgment antity generator) Signature port from U.S. Signature	emational and natit of Consent. or (b) (iff am a sma  Port of en Date leavi	onal governmult quantity ger	by the proper shiperital regulations.  nerator) is true.	oction	Mor	am the Prim	Year Year Year Jection
INTL	Gene 16. In Trans 17. It Trans 18. D 18a. I 18b. / Facili 18c. S	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- erator's/Offeror's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter I Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa Alternate Facility (or Generality's Phone: Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Facility Ideal of Signature of Alternate Fac	R'S CERTIFICATIO  ded, and are in all in  contents of this cons  mization statement  ped Name  Import to  rts only):  t of Receipt of Mater  ne  Quar  ator)	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according to the attached EF (a) (if I am a large quarter Ex	signment are fully ng to applicable int A Acknowledgment antity generator) Signature port from U.S. Signature	emational and natit of Consent. or (b) (iff am a sma  Port of en Date leavi	onal governmult quantity ger	by the proper shiperital regulations.  nerator) is true.	oction	Mor	am the Prim	Year Year Year Jection
TRANSPORTER INTL	Gene 16. In Trans 17. It Trans 18. D 18a. I 18b. / Facili 18c. S 19. H 1.	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- erator's/Offeror's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Nar Discrepancy Discrepancy Indication Spa	R'S CERTIFICATION ded, and are in all incontents of this consimization statement ped Name Import to rts only):  t of Receipt of Materiae  ace Quartator)  anagement Method	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(  U.S.  titity  Codes (i.e., codes for hazard)	or transport according of the attached Effa) (if I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am	signment are fully ng to applicable into A Acknowledgment antity generator) of Signature  Signature  Signature  3.	emational and natit of Consent. or (b) (if I am a sma  Port of en Date leavi	onal governmul quantity ger try/exit:	Partial Rejeus.	oction	Mor	am the Prim	Year Year Year Jection
TRANSPORTER INTL	Gene 16. In Trans 17. It Trans 18. D 18b. / Facili 18c. S 19. H 1.	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- erator's/Offeror's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Nar Discrepancy Discrepancy Indication Spa	R'S CERTIFICATION ded, and are in all incontents of this consimization statement ped Name Import to rts only):  t of Receipt of Materiae  ace Quartator)  anagement Method	N: I hereby declare that the espects in proper condition for ignment conform to the term identified in 40 CFR 262.27(	or transport according of the attached Effa) (if I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am a large quality of I am	signment are fully ng to applicable into A Acknowledgment antity generator) of Signature  Signature  Signature  3.	emational and natit of Consent. or (b) (if I am a sma  Port of en Date leavi	onal governmul quantity ger try/exit:	Partial Rejeus.	oction	Mor Mor	am the Prim	Year Year Year year

Plea	se print	or type. (Form design			ewriter.)					, ,		m Approved	. OMB No.	2050-003
$\uparrow$	1	RM HAZARDOUS STE MANIFEST	1. Generator ID Nu TXR()	imber 00065870	)	2. Page 1 (		rgency Respons		4. Manifest		10mber 3832	6 J	JK
11	5. Gene	rator's Name and Mailing	Address		# .					an mailing addres	ss)			
1		or Pipe Pronection						cer Pi <b>pe</b> Pro Yecht Clab (		i i	1.	Ž.	d d	
Н	,	land to	75 81					orthur, TX 7		***		•	· 1•	
11	Generat	ors Phone: (261)	185-8321				1		C31) 685-	3521				
	6. Trans	porter 1 Company Name	al Service	i, Irec.	7 y	· · · · · · ·	· ·	· · · · · · · · · · · · · · · · · · ·	ė	U.S. EPA ID N	lumber () 305	0461		
	7. Trans	porter 2 Company Name			<del></del>		7		<del> </del>	U.S. EPAID N	lumber		<del></del>	
Ш		ALC: N					**							
	.8. Desig 5485_7	mater Facility Name and	Site Address				4€* 120			U.S. EPA ID N	lumber			
П	Millingt	ton TN 38053								-				
11	Facility's	Prone: \$19-3	97-3951				-			1 THOO	m)//	2150		
	9a.	9b. U.S. DOT Description		Shipping Name, H	azard Class, ID Num	ber,	-	10. Conta	iners	11. Total	12. Unit	12	Waste Code	
$\  \ $	1,111	and Packing Group (if a			731787 NO			No.	Type ⊆ਮਾਵ	Quantity	Wt./Vol.	<u> </u>		
뜅	X		mus natru. i	Biodether Wester &	A 400 KD		11		24	and the same	P.	WALLA	ish , c	<b>1</b> 343 5
GENERATOR				* * * * * * * * * * * * * * * * * * * *			134	1	1 1	and the same	N.			
띄	2	***					34: 24:	<u> </u>	<b>├</b> -		۲.		9 ¹	<del> </del>
魺	2	•							1			[		1
۲۱					•							<b> </b>		1
Į.	1							<u> </u>	<u> </u>			<u>                                     </u>		<u> </u>
N	3		4									*	1	18 8 B
Н	1	t y	Harris III.						'			<b> </b>		
П			7					,			100			
П	4								t.			<del></del>		
П							-	,			· .			
П	. [	\$					1		1 1		* .			
	ا	ial Handling Instructions	- 2 A 3 992 - 1 1 - Z			<b>L</b> ,		L	11			<u>.                                    </u>	L	<u> </u>
	15. GE Ma Exp I co	MERATOR'S/OFFEROI inted and labeled/piacan porter, I certify that the c critify that the waste mini	ded, and are in all rontents of this cons mization statement	espects in proper o	ondition for transport the terms of the att	t according to ap ached EPA Acked a large quantity of	ble inte dgmen rator) or	ernational and na t of Consent	tional governm	ental regulations.	pping nam If export s	hipment and i	am the Prin	nary
	Generate	or's/Offeror's Printed/Typ	ed Name				gnature		received to the second	11.7		Mo I	nth Day I	Year
╁	16. Inter	national Shipments					. N. W.							
Ę		·	import to	U.S.		Export from	it.s.	Port of e		· · · · · · · · · · · · · · · · · · ·				<del></del>
		rter signature (for expor						Daterleav	ing U.S.:					
TRANSPORTER		sporter Acknowledgment		ials			134		. The same of	<u> </u>			'98 [']	
띩	Transpor	rter 1 Printed/Typed Nan	ne	warming .		S	ignat0re		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa			. Mo	nth Day	Year
إي	1		<u> </u>				(		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th					
Ž۱	Transpoi	rter 2 Printed/Typed Nan	de			S	Signature	4				Mo	nth Day	/ Year
띰	. ~					}.								
<b>A</b>	18. Disci	repancy		<del>-</del>		Į.,								
П	18a. Dis	crepancy Indication Spa	ce 🗆				Г	٦						la alla a
ij			Cuar	nuty en	<b> </b> Туре	á.	L	Residue		Partial Reje	#CUON		L Full Re	jecuon
ļΊ			V.			**************************************	*.	landari Def	ktomete =					
اخ	18h A#-	ernate Facility (or Genera	ator)		<del></del>	<del></del>	<u>. M</u>	lanifest Referenc	e Number:	U.S. EPA ID N	himber	*		_ •
5	100. AIRE	anate racinty (of Genera	ator)			· 15	<b>.</b>			U.S. EFAID N	INTING!			
힣	,	e Lagentine di			e*	*	-			1				
띩	Facility's											· <b>T</b>		
떽	18c. Sigi	nature of Alternate Facili	ty (or Generator)	4						*		] M	onth Da	ıy Year
إإ		đ	ŧ			with the second			_				{	_1
	19. Haza	ardous Waste Report Ma	nagement Method	Codes (i.e., codes	for hazardous waste	treatment, dispo	sal, and rec	cycling systems)						:
ဗ္ဗု	-,		-	2.		13				4.				
	1.		Ľ.							1				
DESIG	1. H06	1	<b>S</b>				:			1				
DESIG			0				nife ci	na in	m 10c			· <u>- · · </u>		
DESIG	20. Desi	gnated Facility Owner or	Operator: Certifica	ation of receipt of ha	azarilous materials c			pt as noted in Ite	m 18a			8.2.	ooth De-	V Voor
DESIG	20. Desi		Operator: Certifica	ation of receipt of ha	azardous materials c		inifest exce Signature	pt as noted in Ite	m 18a		· · · ·	Mo	onth Da	y Year
CONTRACTOR DESIGNATED FACILITY	20. Desi	gnated Facility Owner or			azardous materials c			pt as noted in Ite	m 18a			Mc	onth Da	y Year

	Custor	ner Special Requests/Requ	uirements	
email Invoice to: gdeas		aw.shawcor.com for PO#		
P.O. Required:		N Fuel Surcha		□ N
4% City of Houston Fee:				☑ N
		Job Estimate 🛴 🗀	CES Cost	Customer Charge
Transportation - CES (c	/tem_		CES COST	\$65. HR 69.
Transportation - CES (C	пиш ріскир)	Fuel surcharge		current
		<u> </u>		
Transportation - to TEC	O or PCI	cu yd boxes		\$80. ea
		drums		\$25. ea
Disposal - PCI / TECO	(drums)	haz waste GSPU	\$100 - 120. /dr	\$175/dr
	(cu yd box)		150./yd	\$250/yd
	Sa	ndblast media		\$35./dr
Job materials:	Sale of empty	drums		\$30. ea
· · · · · · · · · · · · · · · · · · ·	Sale of cu yd b	ooxes	<del> </del>	\$75. ea
MA 102521	Overpacks		120016	\$95. ea
PCI 288031			\$3501b	\$ 4.00 lb
				<del> </del>
				1
			+	<del> </del>
			<del> </del>	<del> </del>
	<u> </u>			<del> </del>
		······································		
				<u> </u>
				<u> </u>
				<u> </u>
				<del> </del>
<u> </u>			<del> </del>	<del> </del>
			<b>_</b>	
				<del> </del>
			<del> </del>	
<u> </u>				
			<del> </del>	
<u> </u>		<del> </del>		
			1	T

Sun Coast Resources (Houston, TX)
Hydrocarbon & Water

DB

assignat DIRECT

EPAHO013000137

CONFIDENTIAL		& Loss Sheet		CONFIDENTIAL
Billing/AP Information		Salesperson: (	Am	
vame Sun Gast Resource	.cs	Assigned:	Ünassi	gned:
Contact: Attn: John Mc Brid	•			
oddress: 6922 Cavelcade		Folder I.D.# Sun	Coaste Reso. Etydrocarb	or cas
Houston, Tx no	028		& Hydrocarb	on ywater)
		Job Contact:	John Mal	Bride
Phone: 713 - 336 - 456		Phor	ne: 3 28/	-850-5/26
ax 713-429-8829		Fax	2/3	- 429-8829
.P.O Required: ≰Y. City of Houston: Y.	N.		ge://k/k:Y um:	2 N:
Base Oils Black Oils Light Ends	Glycols	Emulsion Oils (>70%		
ltem.	Jol	o Estimate 🤫 🗸	angusties.	
Item	Vendor	Profile#	CES Cost	Customer Charge
Hydrocarbon & worter	CES	2802	46467	15/22/
4,600 carbon & worth Toc will have		100/0 LOA	CZ /200- \$100	1954 bewater
Trans (: Fused)	CES			\$69/hr
FSC	CES			Current
(7070 oi)				
Duncoast pays ALL WATEL				.095/sal
0.1			15/1	IE 1

Constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the consti	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		erSpecial Request/Re		
The grade series of a series	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th			~	
			s		
•	- Mark Company Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	CONFIDENTIAL	DECEMBER OF	 And the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th

> 7090 oil

\$ 2000 water

1st 20% water full

Andrew ...

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

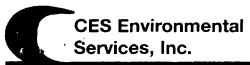
Free

·15/gs1

	Customer Special Requests/Requi	rements		
ì		jack Oil	*	
	P.O. Required: Y N Fuel Surchar  4% City of Houston Fee: Y N 4-hr Minimum		□ N □ N	
	Job Estimate			
	Item	CES Cost	Customer Charge	
5+	GAALUSIS	<i>98</i> 8.00	3/860	
5/20	Dechar - 101 86427. 829501 - 286741	<del>349</del> 43005	349	
	420.05	Tole 1.54	-352.09	
		3011		
	B-47.74			
6/1/09	alchar 301.87151 (74.6% Cit) 41.81.89 g alchar 301.87402 (70.6% cit) 3445.28	als 702.29 516.80		
		1219.09	Sport Connected	1
			pagsonicia	
6/119/59	PURCHIAR - 1501 87830 45801 1260 RAIS	189.00	14630	
6/17/04	DUICHAIL BOL 81847 (1590 Oil 1820 GALS 3590 WHER 980 BALS	273.00	93.10	
<b>।</b>	POPCHISE ADL 87841 79% DIL 51356ALS	195.60 170.25	-	
- 11 a/O (	TWO 1900 1011 116010 51557413			
		202185	259.40	
		1988.4	DAY JUNCAN	
	0.1001.000 100.000 100 100 100 100 100 1	315.00		
6/22	AllChase - BO 81980 . 19/00il 2/1094/s pulchase sol 81955 58% oil 139294/s	31500 208,80		
	(envision) 42% wake 10084Als		161.28	16
		575,80	161.28	
		(362.56		
7/01/39	DURANISE BOL 884122			
i				

Customer Special Requests/Requir		
	Black Ci	1 +
	sur a	<u> </u>
P.O. Required: Y N Fuel Surchar	qe: 🗆 Y	
1% City of Houston Fee: Y N 4-hr Minimum		□ <b>N</b>
Job Estimate		
Item	CES Cost	Customer Char
DUCHINE - (SOL 8-3240) (400 GIAIS		491000
28 WAR (2016 Frue) water % (5096) - 1/209215	· /	X06.40
DURCHASE - SOL 8521/2 1064/89/5		-159.60
30kpis (22) [102) upitor 95 (\$296) - 145 (\$245		138,32
	<u> </u>	10/100
		1-19188
Day 55 200 2509 : 1 1 1 1 1 1 1 1 1 1	1001 =	the second section of the second section is a second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the
DUC 85 299 38 load 1064 acc (.15)	159.60	
10TAI 62 10 WATER = 2010 NIC		1// 02
BOL 85299 38 Poal 1064 cil (.15) TOTAL 6290 WATER = 2020 N/C TOTAL 6290 WATER = 2020 N/C TOTAL 6290 WATER = 2020 N/C HOL 85240 5020 cil 1400 G (.15)	2000	111.72
TOTAL CAL 2800 5070 WATER 1400 G (.095)	210.00	133.00
10171 EAC 2000 30 10 WATER 1400 G (.073)		155.00
	369.60	244.72
	3666	
		4.88 PAY.
BOL 85493 94.58 To air 6242.28 G (1)	(-12	
BOL 85493 94.58 Pocil 6242.28 G (.19 TOTAL GAL 6600 5.42 Po WATER NIC	(-12	
	936.34	4.88) PAY.
	936.34	
	936.34	4.88) PAY.
TOTAL GAL 6600 5.42% WATER NIC	936.34 - - 936.34	4.88) PAY.
BOL 85376 5990 ail 1652 G. (.15)	936.34	pay Sun laa
BOL 85376 5990 oil 1652 G. (15)	936.34 - - 936.34	4.88) PAY.
BOL 85376 5990 oil 1652 G. (.15)	936.34 	pay Sun Coa
BOL 85376 5990 ail 1652 G. (.15)	936.34 - - 936.34	pay Sun laa
BOL 85376 5990 oil 1652 G. (.15)	936.34 	109.06 109.06
BOL 85376 5990 ail 1652 G. (.15)	936.34 	109.06 109.06
TOTAL GAR 6600 5.4290 WATER NIC BOL 85376 5990 ail 1652 G. (.15) TOTAL 2800 G.M. 4190 WATER 1148G (.095)	936.34 	109.06 109.06
TOTAL GAR 6600 5.4270 WATER NIC BOL 85376 5990 ail 1652 G. (.15) TOTAL 2800 G.M. 4170 WATER 1148G (.095)	936.34 	109.06 109.06
BOL 85376 5990 ail 1652 G. (.15) TOTAL BAL BOL 857102 MATER 1148G (.095)  WICHES OIL BOL 857102 MATER 1148 OIL 51100 G	936.34 	109.06 109.06
TOTAL GAR 6600 5.4270 WATER NIC BOL 85376 5990 ail 1652 G. (.15) TOTAL 2800 G.A. 4170 WATER 1148G (.095) WICHAR DI BOL 857102 JUNO 012 5160 Pr DURINASE BOL 86000 249002 700 G	936.34 	109.06 109.06
BOL 85376 5990 ail 1652 G. (.15) BOTAL 2800 G.M. 4170 WATER 1148G (.095)  WICHAR OIL BOL 857102 - Staboil - 5160 Pr	936.34 	109.06 109.06 109.06
TOTAL GAR 6600 5.4270 WATER NIC BOL 85376 5990 ail 1652 G. (.15) TOTAL 2800 G.A. 4170 WATER 1148G (.095) WICHAR DI BOL 857102 JUNO 012 5160 Pr DURINASE BOL 86000 249002 700 G	936.34 	109.06 109.06 109.06
TOTAL GAR 6600 5.4270 WATER NIC BOL 85376 5990 ail 1652 G. (.15) TOTAL 2800 G.A. 4170 WATER 1148G (.095) DICHAR OIL BOL 857100 JUB 012 5160 G DUCKAR OIL BOL 857100 JUB 012 5160 G	936.34 	109.06 109.06 109.50
TOTAL GAR 6600 5.42% WATER NIC BOL 85376 59% ail 1652 G. (.15) TOTAL 2800 G.A. 41% WATER 1148G (.095) DICHAR OIL BOL 85% D. 31% OIL 5160 G DUCHAR OIL BOL 85% D. 34% OIL 5160 G	936.34 	109.06 109.06 109.50
TOTAL GAR 6600 5.42% WATER NIC BOL 85376 59% ail 1652 G. (.15) TOTAL 2800 G.A. 41% WATER 1148G (.095) WICHAR DI BOL 857602 JUNO 012 5160 Pr DURINASE BOL 86000 24% 012 700 G	936.34 	109.06 109.06 109.50 199.50
TOTAL GAR 6600 5.42% WATER NIC BOL 85376 5990 vil 1652 G. (.15) TOTAL 2800 G.A. 4190 WATER 1148G (.095) WICHER DI BOL 857102 JUSO 01 5160 Pr DURINASE BOL 8600 JUSO 01 700 G	936.34 	109.06 109.06 109.06 199.50 199.50
TOTAL GAR 6600 5.42% WATER NIC BOL 85376 5990 vil 1652 G. (.15) TOTAL 2800 G.A. 4190 WATER 1148G (.095) WICHER DI BOL 857102 JUSO 01 5160 Pr DURINASE BOL 8600 JUSO 01 700 G	936.34 	109.06 109.06 109.50 199.50

	Customer Special Requests/Requi	rements	
		Black	itat
	P.O. Required:		□ N
	Job Estimate		
	Item	CES Cost	Customer Charge
	PURCHISE GOL 88462 39 DIL 76 1092915	163.80	409.92
7/1/09	PURCHASE BOL 881050 0176 210339ALS	394.80	
		961.80	409.92
		(551.8	8)
1/R/M	PULCHASE SOL88877 35% DIL 980 9465	141.00	291,20 .
	INV# 51970	147.00	291.20
		144.20	
1			
1			
		t .	(



4904 Griggs Road

Phone: (713) 676-1460 Fax: (713) 676-1676

Houston, TX 77021

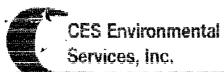
Bill To:

Sun Coast Resources 6922 Cavelcade Houston, Texas 77028

## **Invoice**

Date	Invoice #
7/30/2009	57970

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description	n	Manifest #	Rate	Amount
980	07/13/09 Management fee of oily water mixture gallon	e (35% oil) @ \$-0.15 per	BOL 88877	-0.15	-147.00
1,820	Recycling of oily water mixture (65%	oil) @ \$0.16 per gallon	BOL 88877	0.16	291.20
We appreciate your business!  Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise			Subtotal		\$144.20
			Sales Tax (8.25%)		\$0.00
stated in a f	ormalized contract.		Total		\$144.20



Bill Of Lading #:

88877

Folder ID : Sun Coast Resources. Inc. (Ho Olly Water	uston. TX)
Original - Shipper Provided Short Form	Straight Bill of Lading - Not Negotiable - Domestic
SHIPPED FROM:	
Sun Coast Resources, Inc.	11a) HOU-2803
6922 Cavalcade	11b)
Houston, TX 77028	11c)
(713) 336-4503	11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination. This Bill of Lading is a receipt for goods; it is not of itself a contract of carriage. It is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, numbered at the time of Shipperin, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### CONSIGNED TO:

CARRIER:

CES Environmental Services, Inc.

Sun Coast Resources, Inc.

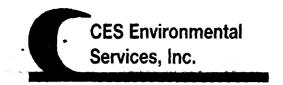
4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390 540 implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper pame herein is the tendering party.

Haz	Con	alner	Total	Unt	Description of Materials, Special Marks, an	d Exceptions
No	No.	Туре	Quantity Z,860	G G	Recyclable oily water mix	ture
						د کاره در در داده در در در در در در در در در در در در در
		***				
Ship	pef:	Sun C	oast Res	ources	, Inc. Signature:	
	•				. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Date: 7-13-09
	//-		est Resou			D-1
			Siteme		Signature:	Date: 7-13-69
					signature: Thus Promise	Date: 7/13/09
VVhlt	e (Genera	tor Return	Сору)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# **Inbound Load Report**

Job Number :	88877	
Type of Material:	Oily Wate	
	7//2/222	
Job Date:	7/13/2009	
Bill of Lading #:	88877	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 2800
Net Weight:		
Shipping In	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ory Use Only	Misc Notes:
Specific Gravity:		pH= 8 TOC= 13920 Phenol= 10
Pounds per Gallon	:	Solids= 2% Oil= 35% Rag= 3% H2O= 60%
Temperature:		PFI recommended surcharge \$ 0.06 / gal
<b>Total Gross Gallon</b>	s: 2800	Total price @ \$0.16 per gallon
% Water		1820 gallons - water %
% Solids	2%	980 gallons - oil %
Total Net Gallons:	980	
(minus water and so	olids)	
Sample Analyst:		
	(signature)	
Sample Analyst:	Julius Prantil	<b>Date:</b> 7/13/2009



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 CONS

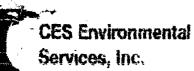
### **Invoice**

Date	Invoice #
7/30/2009	57970

Bill To: Sun Coast Resources

6922 Cavelcade Houston, Texas 77028

		P.O. No.	Terms	Project	
			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
980	07/13/09 Management fee of oily water mixture gallon	BOL 88877	-0.15	-147.00	
1,820	Recycling of oily water mixture (65%	BOL 88877	0.16	291.20	
					<u>.                                    </u>
We appreciate your business!			Subtotal		\$144.20
Late Payment Policy: Any unpaid balances begining o account is due will accrue a per annum interest rate of stated in a formalized contract.			Sales Tax (8.25%)		\$0.00
			Total		\$144.20



white (Generator Return Copy)

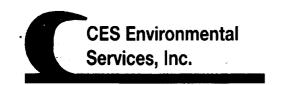
Yellow (Transporter Copy)

Bill Of Lading #:

88877

7	5	ervices, Inc		
Fol	der W:	Sun Cosel Rec	ources. Inc. (i	Koueten. TX)
Ori	ginal - S	hipper Provide	d Short Fo	ım Straight Bill of Lading – Not Negotiable – Domestic
SF	HIPPED	FROM:		
Su	n Goasi	Resources.	inc.	11a) HOU-2803
69	22 Cava	icade		ilb)
Ho	uston ,	TX 77028		11c)
(7)	13) 336-	4503		11c)
sand carry good any i between For p	rarrier (the way to its unusual to its unusual to its not of ) itme interessed then stipped a stipped a stipped of the "E special time".	ord carrier being unders i place of delivery at az uself a contract of carrie d in all or any of said pr nd carrier or Intermedia ges to be billed to Shap ges to be billed to Shap	slood firreighout that destination. If of side, it is mailustly operly, that every any.  Detroit the "Billied to whor whites conse	th as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which his as meaning any person or corporation subsolved to be in possession of the property under the contract) agrees to in the route, otherwise to deliver to another carrier on the route to said destined on this Bill of Lading is a receipt for agreed, as to each carrier of all or as to any said over all or any portion of said noute to destination, and as to each pany service to be performed hereunder what be subject to all the terms and conditions contained in the applicable contract or party are set forth in the governing contract with enipper. No charges other that those contained therein may be billed at of elapper. The actor copy of this Bill of Louing, turnished at the time of shipment, must be absolved to the tringing till
	war water at the comment	ED TO :	anner i de principio de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de completa de comple	CARRIER:
CE	S Enviro	onmental Ser	vices. Inc	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	04 Griqo	e and		
		FX 77021		,
u (s") ireem	cance regulation cancer's or str nodal Certifica write face of t	ins of the Department of poer's weight."  As: All information requires bill of Isding. The significant Total  Guarante	Transportation of Gred by Federal H Hipportage Harel	Immiffed, described, packaged, marked and labeled and is in proper condition for transportation according to the little Shipment moves between to ports by a carrier by water, the law requires that the Shi of Lading shall state whether lighway Administration regulations at 45 CFR 380.540 implementing the Intermodal Safe Container Act of 1982 is set in is the lendering party.  Description of Materials, Special Marks, and Exceptions
L	No.	Type/ 2,000	$\frac{y}{G}$	Recyclable oily water mixture
TABLE OF THE STREET				
	and the second second	Tyr Majordia yayrid yayrinay kadir ya — yapanga samiyayi isay kidina		
Shi	pperl : S	Sun Coast Re	sources,	Inc.
per	: AlAg	on Silen	6 F	Signature : 7-13-07
Car	rier <u>/Su</u>	n Coast Res	ources, in	c.
	. 1	_		mental Services, Inc.
	-	1		Signature: Thus rant Date: 7/13/09
	- ,,	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	ent-at-tack	

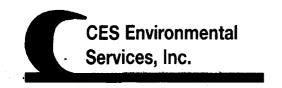
Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



Job Number :	88877		
Type of Material:	Oily Wate		
Job Date:	7/13/2009		
Bill of Lading #:	88877		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped: 2800	
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:		pH= 8 TOC= 13920 Phenol= 10	
Pounds per Gallon:		Solids= 2% Oil= 35% Rag= 3% H2O= 60%	
Temperature:		PFI recommended surcharge \$ 0.06 / gal	
Total Gross Gallons	<b>2800</b>	Total price @ \$0.16 per gallon	
% Water		1820 gallons - water %	
% Solids	2%	980 gallons - oil %	
<b>Total Net Gallons:</b>	980		
(minus water and so	lids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Julius Prantil	<b>Date:</b> 7/13/2009	

INVOICE

				1					
SOLD TO	<b>CES E</b> 4904	nvironmental Griggs Rd.		SHIP TO	1/1	214/	Q <b>(</b> ()( )		
ADDRESS	Houst	on, TX 77021	•	ADDRESS		m pa			
	713	-676-1460		1		1 (		1.	
CITY, STATE, Z	ZIP			CITY, SMAYE, EVE	MA	1607	AW.	HEN	)
CUSTOMER O	RDER NO.	SOLD BY	TER	MS	F.O.B.		170	1-7/04	olix
ORDERED	SHIPPED		DESCRIPTIO	N		PRICE	UNIT	AMOU	ЙT
7/01/	09	BOL 8841	2374011	90 = 109	2 Bals	.15	Pal	163	80
		Le	1% WAYE	es= 170%	Bals	-,24	Bal	-4/09.	92
7/02/	04	BOT 88 PO	a	So = Do	52 RAR	.15	GAR	394.	80
7/22)	-0	FDL 22654	<u> </u>	19 - 1000	0.1.	100	f .0	1/0 2	26
1106	39	BOL 88651	<u>) ()</u>	13=J688	MACS	.15	DAY,	703:	
							H	ارمو	OD.
			20C	-ED		ş. •.	,13	55/10	88
			UC	・トリ	_				
<b>3</b> adams 5840			00011	7109					



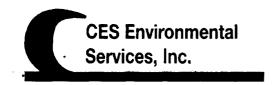
Job Number :	88462	
Type of Material:	Oily water emulsion	
Job Date:	7/1/2009	
Bill of Lading #:	88462	
Customer:	Suncoast	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 2800
Net Weight:		
Shipping In	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ory Use Only	Misc Notes:
Specific Gravity:		39 % oil 1% Rag 60% Water Emulsion
<b>Pounds per Gallon</b>	:	pH 5 TOC 12660 phenol 0 Oil FP > 100
Temperature:		recomened surcharge .06/gal for TOC
<b>Total Gross Gallon</b>	<b>s:</b> 2800	Total price .24/gal
% Water	60%	1708 Gallons - % of Water & Rag
% Solids		1092 Gallons - % of Oil
<b>Total Net Gallons:</b>	1092	
(minus water and so	olids)	
Sample Analyst:		
	(signature)	
Sample Analyst:	Al Longoria	<b>Date:</b> 7/1/2009

## CES Environmental Services, Inc.

Hill Of Lading # :

88802

Foliar II	Sun Cozat Reac	Hoge Inc	Manufan TV.
7- 52 STRMER \$5,5 .	Other materials	sa tillere . Befili.	REUMBRUP, TAF
Onginal - Sh	ipper Frovided	Short t	oan Straight Bill of Lading - Not Negotiable - Comestic
SHUPENE	ROM:		
Sun Coast i	Resources, ir	IC.	11a) HOU-3306
6922 Caval	cade		110)
Houston . T	X 77028		110)
(713) 336-4	500		116)
sold corder (the word easy to the unusue) of growth. It is not of the any time interested it economic anapter and	ව නොවන රිනාවල් පෙන්න මේ මෙන්න ඒ ස්තාවෙල න් නොස් මේ ම වෙන්නෙන් මේ පෙන්නෙන වෙන්ව වැන්නෙන් වෙන්ව සේවා පෙන මේ කෙව්ව වෙනව සෝවන් වෙන්නෙන්නෙ	ed throughou decadractors, i . It is contact erty, trial sec	cest to cread (content and condition of packages urandows), marked, consigned, and destined as wakeded below, which till is not created from the contract) agrees to this ar meaning any person or comparation and neither to shall be not be no passession of the property under the contract) agrees to find the route, represent to dishipt to another carrier on the route to said destination. This Bill of Lading is a reveign for the social destination and as to each party is socially as to each carrier of all or as to any cert everall or any party route to destination and as to each party is greated to be confirmed because shall be subject to all the terms and constitute contained in the applicable contract.  It is carry are that for the government out from which is nearly and other man those complications are belief.
कि अध्यक्षित का अक्षा स्मिति		- 1941 <b>第</b> 2011年)	क्ता को संस्थानक निरम्भ के प्रकार पहुँच के समित के Cading, रिकारिकारने के निर्माण को केरीजारकों, महाझे प्रकार को समित है है। है कि सिर्माण केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरी केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरी केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा केरीजा
COMBIGNE	TO:		CARRIER:
CES Environ	omenial Here	cas, in	c Sun Coast Resources, Inc
4904 Griges			
Houston, T.			•
The raid certify that t spendador, regulations	He product simed become of the Department of the	are properly	chassitied, described, packaged, missibed and latered and is in proper condition for transportation according to the If this obtainment moves between to ports by a corner by water, the law requires that the bill of Labring small state intremer.
H. & CATTAINS OF SOUSA Brands now Carthy Ma		andrea in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	Highway Administration regulations at 40 CFR 380,590 underneating the Intermedal Safe Container Act of 1052 to set
And other fitte or pa	s little of reduced "The street	ner hadre ha	ිසුවන්න නිය සම්බන්ධ විද්යාස්තනය සිට විය විය යන්න සම්බන්ධ සිට සිට විය විය සම්බන්ධ විය සිට සිට වෙන විය සිට යන් ම සිට යන් සිට සිට සිට සිට සිට සිට සිට සිට සිට සිට
Conten		Unit Wovoi	Description of Materials, Special Marks, and Exceptions
	Tigger   Towns	1	AND TO THE TO THE TO THE TO THE TO THE TO THE TO THE TO THE TO THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE TOTAL THE
No 1			Recyclable used on
		ere and the second	and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra
Gioden: Si	in Coast Res	ources	the Alexander Jersey
			Signature: Date: 7 ? 4/4
Carrior Sill	Loast Resou	irces, i	Signature: Date: / / / /
Per		e commencia manina	Signature: A Date: 7 (7
t a continuina a et	Livial MCC	a. Twee nerzee	reament Carriebe Inc
Har : JU	llius P	aut	Signature: Julius Marit   Dave: 7/2/09
	Fedir Cive		



Job Number :	88602	
Type of Material:	Oily water(OIL)	<del></del>
Job Date:	7/2/2009	
Bill of Lading #:	88602	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 2800
Net Weight:		2000
•		
Shipping In	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	0.874	ADV. 20.4
Pounds per Gallon:	7.29	API= 30.4
Temperature:		
<b>Total Gross Gallons</b>	2800	168 gallons - % of Water & Solid
% Water	3.0	
% Solids	3.0	2632 gallons - % of Oil
<b>Total Net Gallons:</b>	2632	
(minus water and sol	lids)	
Sample Analyst:		
	(signature)	
Sample Analyst:	Julius Prantil	<b>Date:</b> 7/2/2009



#### Services, Inc.

Bill Of Lading #:

88462

	100 Car 100 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	100 miles
	44 CT 10 PCT 1"
	OF SECUL WARD
•	Action residence
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	TIP, ST TREET,
	Control of Control
	2
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	Charles and the same
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

if otoat ID i Isua Coast Resources, Inc. (Houston, TX).

Conjugate - Shapper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHOPPED FROM:

Sun Coast Resources, Inc.

6922 Cavalcade

Houston TX 77028

(713) 336-4503

11a) HOU-2803

11b)

11c)

110)

CARRIER:

e properly described below, in apparers good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which Actions after the word carrier being understood throughout his as meaning any person or corporation authorized to be in possession of the property understood throughout his as meaning any person or corporation authorized to be in possession of the property under the contract agrees to carrier to us unusual bases of servicery at said destination, if on its route, otherwise to active to mother carrier to interest to said destination. This Blid of Lading is a receipt for social, it is not of itself a contract of carriers of carrier of its mutually agreed, as to each carrier of all or any said over all or any portion of said route to destination, and as to each party at the interest of all or any of said conditions contained in the applicable contract of the said accordance or intermediaty.

no servised Charges to en Class to Enteres or the "Eliked to" party are set forth in the governing contract with Shipper NG charges differ their these contracts of the contract with Shipper of the "Eliked" party without prior without prior without content of the religious of the Eliked of Leading, furthered at the time of shipmers, must be exacted to the religious. sub miterito Shipper of the "Balesito" party asso servito

CONSIGNED TO:

OES Environmental Services, Inc.

4904 Griggs Rd

Houston TX 77021

The Letter testify that the product states a property classified, described, packaged, marked and labeled and is in proper condition for transportation according to the approved of the approved of Transportation if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether Was ena or sixepens wasn't

mission required by Federal Highway Administration regulations at 43 CFR 356 540 implementing the intermodal Safe Container Act of 1997 is 540 adding. The shipper name nereth is the tendering party.

Container otal Init Quantity MtVol No. 700

Description of Materials, Special Marks, and Exceptions

Sun Coast Resources, Inc.

Recyclable pily water mixture

Shipper : Sun Coast Resources, Inc

HARON SHEREL

Signature

Date: 7-1-09

Carrier /Sun Coast Resources, Inc.

Signature

Date: 7-1-09

Receiving Facility - CES Environmental Service

My ariv

Signature:

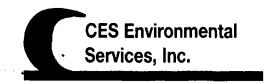
Date:

Witne (Generator Return Copy)

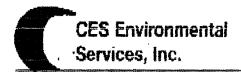
Yelrosi (Transportar Copy)

Fink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Job Number :	88650					
Type of Material:	Oily Water					
Job Date:	7/6/2009					
Bill of Lading #:	88650					
Customer:	Sun Coast Resources, Inc.					
Gross Weight:						
Tare Weight:	OR	Total Gallons Sh	nipped:	2800		
Net Weight:						
Shipping In	formation					
Carrier:	Sun Coast Resources, Inc.					
Truck Number:						
Trailer Number:						
CES Laborato	ry Use Only	Misc Notes:				
Specific Gravity:	0.854	101 242	**			
Pounds per Gallon:	7.12	API= 34.2				
Temperature:						
<b>Total Gross Gallons</b>	2800	112 gallons - % of \	Water & 9	Solids		
% Water	3.0			20		
% Solids	1.0	2688 gallons - % of	Oil			
Total Net Gallons:	2688					
(minus water and so	lids)					
Sample Analyst:						
	(signature)				7/5/2000	
Sample Analyst:	Julius Prantil		Date:	<del> </del>	7/6/2009	



Bill Of Lading #:

88650

Folder	ID
--------	----

Sun Coast Recources, Inc. (Houston, TX) Olly Water

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

Sun Coast Resources, inc.

6922 Cavalcade

Houston, TX 77028

(713) 336-4503

11a) HOU-2803

11b)

11c)

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### **CONSIGNED TO:**

**CARRIER:** 

CES Environmental Services, Inc.

Sun Coast Resources, Inc.

4904 Grigas Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 398.54@ implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The solppe name herein is the tendering party.

Haz	Container Total Unit Description of Materials, Special Marks, and Exceptions									
	No.	Type	Quantity	Wt/Voi						
No 	1	TT		G		Re	cyclable oi	ly water mix	ture	
maw Mills as										
	-, <u>-, -, -, -, -, -, -, -, -, -, -, -, -, -</u>	. *************************************	-			1	$ \leftarrow $			
						$(\bot$				
Ship	per/	Sun Co	oast Res	ources, Inc. <u> « K</u> Sign				<b>&gt;</b>	na 2000 ka ka ka na na na na na na na na na na na na na	0
Per	: 4	FRON	SHER	<u>ek</u> Sig	nature :	M.		X	Date : 7-6	. 94
Carr	ier di	ın Coa	st Resou	irces, Inc.		1	1	_		

CES Environmental Services, Inc. Receiving Facility

Signature

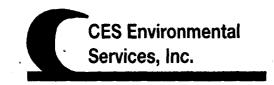
Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Date: 7-6-09

	1	4	iΛ	447	793		
4904 Griggs Ra.	//00	SUI (UIST PUIDLEU)					
louston, TX 77021 713-676-1460		\$10118	1	1. 201	1		
SOLD BY	TERMS ///	1044 F.O.B.		DATE	W lake	<u></u>	
DES	CRIPTION		PRICE	UNIT	AMOU	J/U INT	
BOL 87980 15% OIL	101AL-J8 - = 2100BA1	Whall los	.15	BAL	315.	8	
EX 81956	- क्रीकी औ	WEAR					
58% OIL	= 1392 GA/	los	,15	BAR	208	80 28	
1045 WHTUL		(0)		11/90	1.00		
PO	e En			4	21/2	50	
FY	0128109		Market Market (Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market M	14	Judi		
	SOLD BY  DES  BOL 87980  1590 011  SOLD BY	SOLD BY  DESCRIPTION  BOL 87980  7590 OIL = 2100641	## DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DESCRIPTION  ### DES	SOLD BY  DESCRIPTION  DESCRIPTION  DESCRIPTION  PRICE  BOL 87980  7590 OIL = 2100 GAILONS  15	ES Environmentale  4904 Griggs Rd.  ADDRESS  SHIP TO MUSE MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL MANUAL	SOLD BY  TERMS  DESCRIPTION  DESCRIPTION  BOL 87980  TOTAL - 2800 FAI  1590 OIL = 2100 RAILONS  IS HAL 315.	



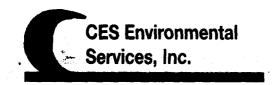
Job Number :	87980				
Type of Material:	Oily Water				
Job Date:	6/19/2009				
Bill of Lading #:	87980				
Customer:	Sun Coast Resources, Inc	c.			
Gross Weight:					
Tare Weight:	0	R Total Gallons	Shipped:	2800	_
Net Weight:					
Shipping In	formation				
Carrier:	Sun Coast Resources, Inc	c.			
Truck Number:					
Trailer Number:					
CES Laborato	ory Use Only	Misc Notes:			
Specific Gravity:		011 750/			
Pounds per Gallon	:	Oil= 75% Rag= 5%			
Temperature:		H2O= 20%			
<b>Total Gross Gallon</b>	<b>s:</b> 2800				
% Water	20%				
% Solids					
<b>Total Net Gallons:</b>	2100				
(minus water and so	olids)				
Sample Analyst:			-		
	(signature	9)			
Sample Analyst:	Sam Brown		Date:	6/19/2009	

## CES Environmental Services, Inc.

Bill Of Lading #:

87980

Folde	ir 10) ·	leun	Coard Resou	reco inc	(Moueten, TX)	масты бушуйт, кайд каралады, шардарды, «Местанадый» тайаны, айтайыны, афекторун карандарды араладында тайан та
ven venenne	ngga sa sa sa sa sa sa sa sa sa sa sa sa sa	ony !	Maler	nam nikilayamusu i selekalakan kadan dalam kila		Anton andangan kapagu unga unga <del>unga salama</del> manumakan Manahara pilabah hajan gapan salah m ^{anumak} a
Ong	inal – S	hipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Do	mestic
<b>%]-}</b> [	PPED	FROM	1;			
1000			urces, in	IC.	11a) HOU-2803	
1.175	2 Cav				11b)	
	iston . 3) 336	TX 77	028		11c)	
<b>3</b> 3 4	3) -3-30	-47Q.3	oto elga politicama bener esgano esta o su paga co	with the act of the tyte on tensor :	11c)	t the way for the that plant completely and a soon distribution. The first the superior of a set to distribute the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the
ato ex sery to codes my the covers of page	einler (the wood of the unusual of the unusual of the interested on shipper a comment. Lines	end carder si place of d fl.Self a cont d in all so a ind carder o ges to be bi	heing undersionelivery at said in elivery at said in ract of carriage by of said proper intermediacy. ited to entippe:	od Ilmoughou destination. I . It is mulual orly, that eve or the "Bille	tegs as noted (content and condition of packages unknown), marked, consigne- tiffs as meaning any person or corporation authorized to be in possession of it on its route, otherwise to deliver to another carrier on the route to said destinal y agreed, as to each carrier of all or as to any said over all or any portion of sail y service to be performed hereunder shall be subject to all the terms and condi- ty service to be performed hereunder shall be subject to all the terms and condi-	he properly under the contract) agrees to than This Bill of Lading is a receipt for id notice to destination, and as to each partitions contained in the applicable contra- tions contained in the applicable contra- than those contained therein may be bill
			rty willoud prio liled to "party a		rent of Shipper. The extra copy of this Bill of Lading, furnished at the time of six	oment, must be attached to the freight b
Oi	VSIGN	ED TO	) :		CARRIER:	+ 7
ES	Envir	onmen	tal Servi	ces, in	Sun Coast Resources, Inc.	<b>C</b> .
<del>)</del> 0,	4 Grige	ys Rd.				
37	Conta		Total	Unit	enistic leading party.  Description of Materials, Special Marks, and	Exceptions
-	No.	Type	Quantity	MpAol		
t		TI	ten kansder Gh. H. K. amen.	G	Recyclable oily water mixt	ure
	, was the state of the state	and the second second second	maga san Minister and an account	make the first received		<b>)</b>
	p	Flan Greion	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	area marines anados por constru		adanka di danak ganganyangan magaganinga salah di dalah salah dalah malan indika mangandan sanyanyang da da ta
		- The second of the Charles Charles	2	Apparation from tables (MI) of the con-		
ir +	garage or services	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	_ L ms	esterni retirer i ericulate.		ran-promise u, unque, es pe ague, que el distribité las probados después per pe per au gaque parque en la mise
			ast Res		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	***
	:_ <u>H</u> A)	13/4	Herr	**************************************	Signature:	Date: 6-19-09
er.	ier βι	ın Coa	st Resou	irces, I	nc att	
	A	*	,			
ì.	$: A_{\underline{c}}$	P. din	74 × 12 1.	<u>L</u>	Signature :	Date : 6 - 14 - 07
					mental Services Inc	Date : 6 - 14 - 07
€C#	eiving	Facilit				Date: 6-19.09



Job Number :	87955	_		
Type of Material:	Oily water emulsion			
Job Date:	6/19/2009			
Bill of Lading #:	87955			
Customer:	Suncoast			
Gross Weight:				
Tare Weight:		OR	<b>Total Gallons Shipped:</b>	2400
Net Weight:				
Shipping In	formation			
Carrier:	Sun Coast Resources	, Inc.		
Truck Number:				
Trailer Number:				
CES Laborato	ory Use Only		Misc Notes:	
Specific Gravity:			Flash 140	
Pounds per Gallon	:		ph TOC 19550	
Temperature:			Water 40%	
Total Gross Gallon	<b>s:</b> 2400		Rag 2% Oil 58%	
% Water	40%		Load is an emulsion @ \$0.16	per gallon
% Solids				
Total Net Gallons:	1392			
(minus water and so	olids)			
Sample Analyst:		·		
	(signa	iture)		
Sample Analyst:	Al Longoria		Date:	6/19/2009

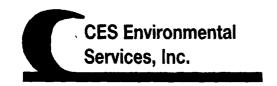
## CES Environmental Services, Inc.

Bill Of Lading #:

87955

Solder W. ISUN Cossi Recurses, inc. House Only Waler	ton (FX)	
Omginal - Shipper Provided Short Form 5	draight Bill of Lading - Not Negotiable - D	omestic
SHIPPED FROM:		
Sun Coast Resources, inc.	11a) HOU-2803	
8922 Cavalcade	110)	
Houston , TX 77028	110)	
(713) 336-4503		
main comies (the sense) contex being under sions throughout title as come to its translet place of delivery at said desimation, if on its to condect it is not at itself a contract of carriage, it is madually sures.	noted (content and condition of back ages unknown), marked, consign insporting may person or consumition believed act to be in becomession of color, otherwise to deliven to smaller conten on the route to said desible trasno each carrier of all or as to saw each over all or any portion of a reticibe performed becaused shall be subject to all the terms and ox	fthe property under the contract) agrees to ration. This Bill of Lading is a receipt for allo route to destination, and as to each party
not payment thanges in be saled to ellipse of the Blace to pay to brighter or the "Blisto of parity without provincials contact of S such therito Siffu a to life "Billeoto" parity and sone to	of the stable from the government working the state of the continues of the continues of the product of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	er than grose consumed trenem may be bliss shipment, must be snached to the freight situ
CONSIGNED TO:	CARRIER:	
CES Environmental Services, Inc.	Sun Coast Resources, I	nc.
4904 ⊝riggs Rd.		
Houston, TX 77021	,	
Triving to certify that the product district below are properly classification and requestions or the Elepartrica to the anaportation, if the suitable continuous armogeness energies.	ed described, parkaged, methed and labeled and is in proper condit Hipmana moves believen to corts by a carrier by water, the raw requi	ion for transportation is cording to the residual the Bill of Labing shall stare whether
meannouse Certificates as information required by Federal Highwa to divine the face or ode bills of auting. The engineer opine becam lest	, A Generalization regulationes at 45 GFR, 380.548 (increasionistic) the ideal series appears	ermonal State Containor Act of 1932 is set
Ro. Type 3,500 White	Description of Materials, Special Marks, an	d Exerptions
110 1 11 11 D	Récyclable only water mo	iture
Shipper   Sun Coast Resources, Inc.	44/	ngs. Jaurin - «Bahdangs Age. 41949/97/98/arahaning belignyan
per: Algen Vilens Su	mature:	Gate: 6-19 01
Carrier In Coast Resources, inc		
Per: Alanus Selveres Sig	mature / 1	Date : 6 17 6 7
Receiving Facility CES Environmen	nial Services inc.	1
vor Julius Prandil su	mairie: felliw frants	Date: 6/17/09
with e (General of Retorn Copy) Yellow (Transp	ransi Caps) Piris (R <b>e</b> ceiving Facility Gops)	Golden Rod (Generator Fer Copy)

INVOICE 447792 CES Environmental 4904 Griggs Rd. ADDRESS ADDRESS CITY, STATE, ZIP CUSTOMER ORDER NO. SOLD BY TERMS ORDERED SHIPPED ,15 Bals 100 00 -146.30 7.095 BAIS 6/17/04 BAIS 213,00 .15 .095 BALS 95.10-995.60 CAIS 17/09 .15 asan falling 5135 RALS Buls 115 ™ 5840 6/23/09



Job Number :	87830	
Type of Material:	Oily Water	
Job Date:	6/16/2009	
Bill of Lading #:	87830	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 2800
Net Weight:		
Shipping Inf	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number: Trailer Number:		
Trailer Number:		
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	0.910	450/ OH 520/ H2O 20/ C-1/4
Pounds per Gallon:	7.59	45% Oil 53% H2O 2% Solids Emulsion
Temperature:		
<b>Total Gross Gallons</b>	2800	
% Water	53%	
% Solids	2%	15.61.6
Total Net Gallons:	1260~	15-10 BAB - WARRES SOlids
(minus water and sol	net oil	
Sample Analyst:		
	(signature)	
Sample Analyst:	Julius Prantil	<b>Date:</b> 6/16/2009



### **CES Environmental**

Bill Of Lading # :

87830

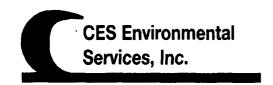
	Service	es, inc.	9 96° 6° 3° 72 79 48 8	
Fox		and the first of the property of the second	nrces, Inc.	Mouston, TX:
One	ginal – Shipper	Provided	Short F	orm Straight Bill of Lading - Not Negotiable - Domestic
	PUI-II FRON	<b>f</b> :	to the second second second	
Sui	Coast Reso	urces, li	10.	11a) HOU-2803
032	82 Oavalcade			(1b)
Houston : TX 77028				110)
(713) 336-4603				110)
জানত হ চজ্ঞান জন প্রস্থ ক্রান্ত ক্র ক্রান্ত ক্র	r side i den seen die sender falles passensi ersice et i griffe past of desett si cont griffe past of sender side si van seen is commens to be b proposition of the senders of the b	best planeterials in the second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a secon	onificughou desination b Sitis maluah enginas sma on the lenno	cept as noted (context and condition of pechages who want, marked, consigned, and destined as indicated below; which in this as moraning any person or composition administed to be in presention of the property, under the context) agrees to to on the reade, otherwise to deliver to another carrier on the reade to said destination. This fill of Lading is a receipt for its reade as to each carrier of all or are to any said over all or any portion of said route to destination; and as to each own by service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of the performed in the applicable contract of the said and as the first and force and the applicable contract of the said and are said forth in the greening over the said and are said forth in the greening over the said and are applicable. The entering of the Sid of Lading this are and and provide the state of the frequential and are all and provide the said and are the said of the frequential and and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said and are the said are the said and are the said and are the said are the said and are the said are the said are the said are the said are the said are the said are the said are the said are the said are the said are the said are the said are th
Maria	soft of the Establishment for Historia	hiled to 'party a		
	NSIGNED TO	- "		CARRIER:
	4 Environmer 4 Grigas Rd.	iiai SeiA	mes, m	c. Sun Coast Resources, Inc
	4 Chiqus (M. 1510n - TX 77:	ng:		
The late	to certify three time rand.	of stated nelow	vare bioperly	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the
2009年代	sole registations of the before son settingers was	क्ष्रकारकात्वा अ १	ranscoriation	। If this arriginant moves between to ports by a carrier by water, the law requires that the 900 ব Lawing small state whether
				Hegiway Administration regulations at 49 CFH ISSC 54\$ trackementing the Intermodal Safe Container Act of 1392 is set Earn is the familiaring party.
ou, , pr.	kiff om Medicine i 100 dans mengenjarah dan Makadasa saktuak	napisholabicampapapapan samarannist	and ages and a recognitive designations	
ltari L	Container	Total Quantity	Unit    www.ai	Description of Materials, Special Marks, and Exceptions
1	iko   Type			
Nio	¥ 1 €		63	Recyclable only water mixture
		العظمية الإستاد	***	
		/ 		
			The second second	
	1			
	mar/ Sun C	oasi Kes	ources	inc.
<b>13</b> 427	1/12/20			Signature: 4 6 6 6 7
î er	ring Jan Cas	ist Reso	urces, I	nc (
12198	T. J. Carry			Mignature 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<b>M</b> ac	meira Cacili	W CI-H	Filhidi	nmental Services, Inc
g 2 spr	Juliu	= Fra	11	Signature: Allies Maint Date: 6/16

rend (rightporte Coey)

white premierator methor copy:

EPAHO013000162

) — Plank (Receiving Facility Copy) — — Golden Cod (Generator Fat Copy)

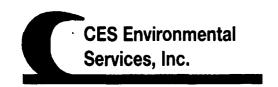


Job Number :	87847	
Type of Material:	Oily Water	
Job Date:	6/17/2009	
Bill of Lading #:	87847	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 2800
Net Weight:		
Chinaina In	f	
Shipping In	rormation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	0.891	OV CTO
Pounds per Gallon:	7.43	Oil= 65% Rag= 5%
Temperature:		H2O= 27%
<b>Total Gross Gallons</b>	2800	Solids= 3% Emulsion
% Water	27%	
% Solids	3%	200 A - b . \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
<b>Total Net Gallons:</b>	1820	980 HAS - WHELE JOHAN
(minus water and sol	net oil	
Sample Analyst:		
	(signature)	
Sample Analyst:	Julius Prantil	<b>Date:</b> 6/17/2009

# . CES Environmental

Hill (Wilading # ) R/M4/

	Services, Inc.		
Forge: 10	Sun Comil Renourone the thoust	menggiper on the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the second control and the secon	n kan melangan melangan pengangga panggan penggangan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan penggan p
	त्या द्वामा क्षाणामा, १८८ १००४० वर्षापु निर्माल	m, vs	
(migna)	- Shipper Provided Short Form Si	fraight Bill of Lading - Not Negotiable -	Domestic
	DERCM:		
Sun Cu	asi Resources, Inc.	i ta) HOU-2803	
0922 C	evalcade	116)	
	1. TX 77028	110)	
(713) 3.			
canno in Sa un provinci Ser no any diara dian deliverala ariga	usuum oliscs of delivery at said destination. If whits roo s of the if a contract of contrace. It is institutive spreed, saidd in this or bry of said probably, that avery service for and contract with the charge.	Med (content and candition of packages, unknown), markad, consideratio any person or composition algorithm to be in possessional, of the mass to deliver to another carrier on the route to said design the and read of the said of the said carrier of the route to said design to said over all or any portional to be performed because and as to be performed because and as to be performed because of the said over all or any portional time terms and all of the performed his governing contents.	in of the property under the contract) agrees to stimation. This Bill of Lading is a receipt for of said route to positination, and as to each pa conditions contained in the applicable contrac
to Slapper of D		and also retain that governing control that the property was also plea- tipped. The locate copy of this Bill of Lading, furtised at the Shiel	
COMBIC	WED TO:	CARRIER:	nner dan beroom te de 10 fille gewondt keer in dit keer in dit Aparland militaria worden in dealt yn ogwennygs
OF 5 En	vironmental Services, Inc.	Sun Coast Resources,	inc.
4904 (3)	iggs Rd.		
Houston	TX 77021	7	
This is to certify	is the the product mesed below are properly cresulted argument fire Clementaring of Transportation in the ele-	a, described, packaged, marked and labellog and is in proper con- violned missian official to ports on a carner by water, the saw re-	diffication for transportations according to the
	a steposes weight."		Section and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the secti
	umbala. Kil more ration required by Placeral Filgress. a milda bili di tading. Tha ampyer mane nevernis tre	া destribute statem regulationes, sil 45 UF in Briti SAS cereiramenting the Literalizating patrix	t Intermodal Sine Container Act of 1987 is set
يون يونود ويودندندر. چې کارونو	na. 18. da mara da para est pala esta esta esta esta esta esta esta est	Description of Materials, Special Marks,	THE STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A S
[132] C:	Type Quantity Wover	постриин и постой, гразы пана,	ment electronics
rva i		Recyclable bily water n	UINTING
		•	
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	The parties with the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	e 1880 (Sentingbled Block Block) in a vig saller it in the essentiable 2001 (set the highest an block to the engagements.
*			
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		ramontalen plant and a contribute professor of the distribution of the other professor ratios and a superinquic
		7, 4	-
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		ender van de van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van de verste van
Shipper.	Sun Coast Resources, Inc.	A = A = A = A	
Dar .	(1) St. 1 Sie	and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra	Date: 6 17 03
aneria y. Z.	Y COO ZO CO	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Date D
# "	this Cant Cannings be		
	And Coast Resources, Inc		and the comment of the temperature and the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the com
Pet : /	Leson Heller Sin	nature.	Oate: 6 1709
•		Vi ,	manufacture of the second second second second second second second second second second second second second
Hacamin	er Facility DES Environment	al Serviced Inc.	$\bigcap$
المستعدد المستعدد	u Facility CES Environment		X Date: 6/17/00
Per :	MULLS LANDIN 1810	nature of Julia Tauri -	1 Date: 6/1/1/09
White (Gene	estar 6 etcar Copy: — - Feative (franspo	mer Copy) — Fink (Recenting Facility Copy) —	Golden Rod (Generato: 1at Copy



Job Number :	87860						
Type of Material:	Oily Water emulsion						
Job Date:	6/17/2009						
Bill of Lading #:	87860						
Customer:							
Gross Weight:							
Tare Weight:		OR	Total Gallons S	hipped:	6500		
Net Weight:							_
Shipping In	formation						
Carrier:							
Truck Number:							
Trailer Number:							
CES Laborato	ry Use Only		Misc Notes:				
Specific Gravity:	.870		pH 6				
<b>Pounds per Gallon</b>	•		TOC 1642 phenol 0				
Temperature:			Water 18.4				
<b>Total Gross Gallon</b>	<b>s:</b> 6500		Oil 81.6				
% Water	18.4%						
% Solids							
<b>Total Net Gallons:</b>	5304			<del></del>			
(minus water and so	lids)						
Cample Analyst							
Sample Analyst:	(signa	iture)					
Sample Analyst:	Al Longoria			Date:		6/17/2009	
	20300					-,,	



1

Bill Ot Lading # : 87860

70		REAL PROPERTY	Marie Parks		notification of	₩.	
Fult	er (3 :	9.1	Coest Resor Webst	irem. Inc.	Monster, TX)	A de l'Assemble (Antière de La Commentation de la Section de La Section de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentation de La Commentatio	
Ong	unai - :	stupper	Provided	Short F	oon Siraght Bill of L	adırış - Not Negotrable -	Domestic
	113121-17	e e	-				
	- The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the		Mices, ii	K).		11a) HOU-2803	
	2 (4)		(2) (2 <b>)</b> (4) (3) (1) (2)			116)	
	uston . Bi dub		<b>V</b> Z5			(10)	
1.4	Lik ja Libu ek ja	*4 J/ 1.5	<b>1</b>	k company and a second	and the second of the second of the second	T(C)	ant a color sensaster. MRC Athleter C. Salahalan ay colo mosk di Aposte presiden en el Madala no sala castro
27	interests MIXXX	ារាធារា មាន ទីឃើលទៅស្ព	FF F Said Page G Carries (Say	in, that see	ny semilae io be performed horsu	conscrition withoutsent to be in possession to send of send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the send of the	esigned, and destined as indicated below, which on of the property contenties contract; agreed in estimating the architecture. This first of landing is a receipt for softed notice to destination, and as to each party of conditions, contained in the applicable contract.
· 大 · · · · · · · · · · · · · · · · · ·	<b>建筑小堆 日</b> 尼	THICA IS LE	ng signing a ng signing and ng signing a	া সভা বিশ্বাস	t est party, gre bet testit en die gene bet tet di dangeper. The betre sepy of	mang contract with steppes, (40 charges into 600 of Lading, (vritaned across time	s villes than those consensed therein may be billed to simpartent, musi ne sitsetted to the freight bill
(1)	SIGN	ED K	) ,			CARRIER:	
			ital Servi	ices, in	<b>(</b> ;	Sun Coast Resources	, Inc.
	4 CHA	e <del>-</del>					
	i sabatu				a Companies and a companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the compa	y we carrie on the control Lamin of the company of the lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the control Lamin of the cont	edition for transportation according to the
spolici	ante regunsil Aller a de di Aller a de di	ଜାଙ୍କ ପା ଅଟେ ଓ	economia di Ti	ranspartalis.	. It has bliggered they as between	to posts by a carrier by water, the law r	हत्यम् दृश्यास्य स्था विभागत्यास्य । ज्यान्य स्थापना स्थापना । इत्यम् दृश्यास्य स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना ।
aria con	oda Cembo	ME ALLIED	- Massica regulte			तक को देने CERS 200 ने क्या (साम्रोता तकाशासूत्र का	e Intermodal Bale Container Act of (897) set
(۱۹۰۷) (۱۹۰۱) ۱۹۰۹ (محمد) (معادید)	n 1878-leggion d' promissioné na 186	parantitionnal distinct the	ndylaskii yhtee istan oo katalankii ka	ayenmeera maceera ana	rain a dhe eardanna gairte. 	radolalentertekkolonik ki si sistem tedatek ki jengapunda betak unjajah pidisk da betak da naga naga naga naga	enderengen grannen ber og grannen bester virker betrekken betrek virker betrekter betrekter betrekter betrekte
i taz	Cont Nu.	Type	Geometry D - 00	Waved Waved	Description	of Materials, Spenial Marks,	and Exceptions
raine. Nio	motorgraphy anti-	11	and the profession of the contract of the contract of	elizabether allement the term of	is and their semantic of the best by the semantic enters of the extreme tensor and the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the semantic enters of the sema	Renyclable city water i	mixture
			1306				
				in the second			
	1 41	** * .		\$ 10 18 11 18 18 18 18 18 18 18 18 18 18 18	en maj 10). De vendellen vendelle vendelle bekenne en van de bekenne de vendelle bekenne de vendelle bekenne d		
Sii.	por A_	<u>Sun C</u>	oast Hes	ources	inc c		Hall Was de Charles Barth Letter des Listes in 17 May 18 mars
\$# <b>\$</b> ##	: 14	1	His	4 ¥	Signature: Z		Date
Can	ior A	In Coa	ist Resor	irces, i	ne (F		
Her	= /	, See		111	signature:		Date : 17 01
Rec	eising		.,	and the second design of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	imeniai Services, I	ne \	1 1 1 1
13494	tr de departe de expegnit	ととして	uミド	Vall	I dignature : 1	Jus Kanos	∠ Date : (   17  6   1   1   1   1   1   1   1   1   1
Sim	e (Gessela)	a Kelum	Copy	Y HIOW	Citansputer (2005)	Fire (Receiving Facility Copy)	Golden Hoo (Ganerator 1st Copy)

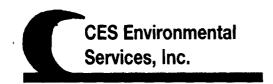
## CES Environmenta Services, Inc.

Bill Of Lading # :

87894

	AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	
Forder in Sun Costi Recourses, in		
Organal - Shapper Frovided Sheri.	Form Straight Bill of Lading - Not Negotiable - Don	125 <b>11</b> 6
SHIPPID FROM:		
Sun Coasi Resources, Inc.	11a) HOU-2803	
6922 Cavalcade	11b)	
Heuston , TX 77028	110)	
(7)3) 336-4503	11c)	
saule sides (the word cames heing large slood family), camp to its unusual oface of self-ery at said destination coord. If is not of their a contract of camese, it is musu	is object on noted (content and condition of procedules untimized), remitted, consigned, is if the monopolitic be in consequent of the set remitted and procedules of the set remitted and the set of the set of said destination of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of th	e property water the contract) agrees to on. This Bill of Lading is a receipt for Foure to destination, and as to each party
Fig. payments creations to be officed to efficient or the Bit to Gregorical Res. Graded Display without prior written so accordance or Chapter or the Billieu to party armitated to	edito" nexty are set forth in the gaverising contract with disspace, his charges, then insent of Steppor, The entre copy of this fills of carding, formalised at the time of stag 	than those combined therein any be brile value, raise of substitution to the fieldar oill
CONSIGNED TO .	CARRIER:	2
Ch3 Environmental Services, it	ic Sun Coast Resources, inc	•
4904 Griggs Rd.		
Houston, TX 77021	1	
Train is to certify that the product stated below are proper applicable regulations of the Department of Transportation is a strengton weight."	ii) direntified, described, packaged marked and labeled and latin proper condition in. If this Empress into each dispersito ports by a carrier by water, the law requires.	for transportation according to the that the Bill of usaling artist state whether
i Russio sa Destilo sta. Ali fraessostivo regamed dy Frades Actin on mo face of tida anii of laging. T) a grigada same s	টো নির্ভাগনিত নির্ভাগনিতা ক্রিনে গ্রহণুলালালার ক্রান্ত এই এই নি উট্টোর্ডিকট্ট নির্ভাগনিক্ষালালার করি নির্ভাগ কর্মনা এক চিক্ত স্বাধানিকার বর্মান	noor sale Container Act of 1997 is set
y a normalisticing profession to the construction and also be a north control of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the c	ng filibir ung kalana na kang pala Tikabahasahasan ngan kalanasan pung kang kang kang kang kang kang kang ka	A CONTRACTOR OF THE CASE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
No. Type Container Total Unit Quantity Wover	Description of Materials, Special Marks, and	Exceptions
illo i il G	Recyclable only water mixtu	i materi i meri i girindakan si sahi menenci i sasa tagah mendah mengganggan menelih . SPSM
•		
the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	entersagent ann i Volum - John Signik (1976-flag sjagens and dannhow). New relevant i stemschill Wilsgam i slabblook i
the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ovi tras transfer cuence, cue al transferior establishe establishe anne este establishe des establishe establishe
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	AND THE CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERT	r sa risanti. — Viginis sa kari sa <del>tindan</del> i Masaratahi saha sabam silyasi ari -merasanda <del>nenggi yari sagaman</del> manari s
Shipper Sun Coast Resources	s, Inc.	in, et Tillen state - 1884n sam skatter. upp 2001 bligten bligtengg
Shipper Sun Coast Resources Her: / Sugar Palant k	Signature:	Date : / / / /
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	e fill the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	лосия в другий байн байн довий и бай довий и довий в довий в довий в довий в довий в довий в довий в довий в д
Carrier \$4m Coast Resources,	inc	
girlight de comitique de la limite de la companya de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del la comita del la comita del la comita del la comita de la comita de la comita de la comita del la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la	mage control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	ekonokrika nekosusus piesirori ini krikasan ripeka
Fier A. Administration	adusins:	Date: 1/2 1/4 0 /
Receiving Facility CFS Enviro		
ver: Julius Prantif	Signature: Actif Actif	Date: 6/18/09
	(Praceporter Copy) Pink (Receiving Facility Copy)	Colden Roc (Generator 1st Copy)

INVOICE		j		447	784	
ADDRESS 490	nvironmental 4 Griggs Rd. ton, TX 77021	SHIP TO ADDRESS	in loast	lla	RCES	)
CITY, STATE, ZIP	3-476-1460	CITASTATE, ZIP	apport	11 Yit	1)	
CUSTOMER ORDER NO.	SOLD BY	TERMS	F.O.B.	DATE	1 6 le/09	alm
ORDERED SHIPPED	RN DNICH	HULL DIL	PRICE	UNIT	ANGU	
6/4/09	74.696 011		98AL.15	GAR	702.	29
U819	BOL 81402.	Jul Dil 344	528 .15	RAL	516.	30
	PC	STED		#1	219.0	09
<b>20 actions</b> 5840	(	0/13/09			1	<u> </u>



Job Number :	87151	
Type of Material:	Oily Water	
Job Date:	6/4/2009	
Bill of Lading #:	87151	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:	72080	
Tare Weight:	26580 <b>OR</b>	Total Gallons Shipped: 6276
Net Weight:	45500	
Shipping In	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:	.870	Api 31
Pounds per Galion:	7.25	Rag/grease 10% Oil 74.6%
Temperature:		
<b>Total Gross Gallons</b>	<b>s:</b> 6276	
% Water	10.4%	1594.11 % Wate, Solids & Rag/Grease
% Solids	5%	
<b>Total Net Gallons:</b>	4681.89	
(minus water and so	lids)	
Sample Analyst:		
	(signature)	<b>Date:</b> 6/4/2009



withe (Generale) Return Copy)

Bill () Lading # :

37754

	Win W Inc	ivacias	er i lai	
	Service	es, inc.		
Folder III		Coæt Reco	urees. Inc.	Atoueton, TX)
Original	- Shipper	Provided	Short F	orm Straight Bill of Lading - Not Negotiable - Domestic
4111111	FIFRUN	ă :	The state of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the species of the spec	
āun Co	an Reso	uices, li	IC.	11a) HOU-2803
6322 Ca	avalcade			11D)
Houster	; , TX <b>?</b> ?	028		110)
大大线 第	रेक्त-वैक्ति।३			11c)
seld condex (i) carry to its un- gooder it is no any time inter- bermenn sopo if or payment of	ine suburi centler urbum manne of d f of thealf a conf ested fri all or a sec and denter : sec and denter :	being indensionalise send leact of carriage my of sadd proportional insernvediary tiles to only us.	ind force ginous destinations to this multical any, that ever ox the Guite	rept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated helow, which if the an inequiring any person or conscretion extracted to be in passession of the property under the contract) agrees to for its probable object to each contract of another carrier on the route to said destination. This Bill of Lading is a recent part of as to each carrier of all or as to each part point of said route to destination, and as to each part y service to be performed hereunder shell be subject to all the terms and conditions contained in the applicable contract (to said as to the terms and conditions contained in the applicable contract (to said as to the terms and conditions contained in the applicable contract (to said as to the terms and conditions contained in the applicable contract (to said pack). The cash contract of the first of the first of the terms of said or as the standard interest of the first of the or and or as the said or as the said of the first of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the
	ಾದ ಅವಾದರಾಗಿ ಬಿಡುವುದ ಚಿತ್ರಾವರಾಗಿ ಬಿಡುವುದ			етк с отверее, тое есностиру и отвает от самону, наткалесь алие инте ч завртвек, тиха ве оказонев источность о
CONSIC		-		CARRIER:
CES En		rtai Servi	ices, inc	Sun Coast Resources, Inc.
4904 Gr				
	TX 779		and the special part of the special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special sp	crassified, described, packaged, marked and list-step and is in proper condition for transportation according to the
idelit det Eta (Sa).	Coloda sin ili Pil <b>uine</b>		Unit	Property Administration regulations at 45 CFR 390 542 Implementing the Intermodal Sale Container Act of 1997 is set all its tile reducing early  Description of Materials, Special Marks, and Exceptions
rde l	* 1	6276	:	Recyclable only water mixture
			A the constant of parameters of	
20 - 10				
Dining to S	· Sun Ce	oast Res	ources,	inc 🛴
P)61	Marin M	<u> </u>	w	Signature: DugNiCloop Date: (197)2
Carrier	Sun Coa	st Resou	irces, li	10
	~			Signature: MIRALINA Date: 11009
łeceivin	<u>q Facilii</u>	ly CES	Environ	Signature: 1000-Paul Date: (646)
Der:	اللا	1-12	(11)	Signature: Julius Figure Date: (646)

Yellow (Transporter Copy) Fink (Receiving Facility Copy)

Golden Rod (Generator 1st Cupy)



14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791 www.scctx.com



Ticket No.:

2011937

Net: 13.28 *

UID: 1244131915

**Griggs** 

6/4/2009 Date:

Time: 11:15:48AM

Customer: JB8L 121492 Order:

SCALE WT (NO CHARGE)

P.O.: Product:

Customer

Signature:

009

Job: TO GET AN EN SCALE WEIGHT (NO CHARGE)

CES ENVIRONMENTAL SERVICES INC

Carrier:

**Delivery Instructions: TARE 26580 LBS** 

Vehicle: 182

**COPY 3 CARRIER** 

Gross: 13,29 Tare: 0.01 *

* Manual Weight

Loads Today: Qty Today: 13.28 Ton

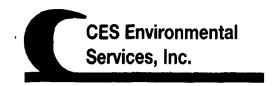
Qty To Date: Order Loads: 83 1,468.38

Weighmaster: Daniel Sandoval

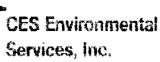
NOTICE: The carrier and customer are independent entitles and are not for any purpose employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SCC harmless from all liability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SOC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the originally - signed ticket.

Carrier Signature: -

SMADARO



Job Number :	87402		
Type of Material:	Oily Water		
Job Date:	6/8/2009		
Bill of Lading #:	87402		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:	57960		
Tare Weight:	OR	<b>Total Gallons Shipped:</b>	4880
Net Weight:	39140		
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:	<del></del>		
CES Laborato	ory Use Only	Misc Notes:	
Specific Gravity:	0.962	ADT 45.6	
Pounds per Gallon	8.02	API= 15.6	
Temperature:			
<b>Total Gross Gallon</b>	<b>s:</b> 4880		
% Water	21.4	1434.72 % Water & Solids	
% Solids	8		
<b>Total Net Gallons:</b>	3445.28		
(minus water and so	olids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Sam Brown	Date:	6/8/2009



Write (Generalor Return Copy)

Bill Of Lading #:

87402

S S	ervices, Inc.		_	
Folder ID:	Sun Coast Reed Only Weller	urces. Inc. (H	louston, TX)	
Original – S	hipper Provided	Short For	m Straight Bill of Lading – Not Negotiable – Do	mestic
SHIPPED	FROM:			
Sun Coast	Resources, It	IC.	на) но∪ <del>-3306</del> 28	30%
6922 Cava	ilcade		11b)	
Houston .	TX 77028		116)	
(113) 336-	4503		11c)	
maid carrier (the wa carry to its unusual goods) it is not of it any time interested octiveen shipper at You payment Chang	and carrier fieling i indensity and carrier fieline and salar isself a contract of carriege d in all or any of said prop no carrier or lintermediary ges to be billed to diffuppe	iod throughout the destination, if or tit is mutually a erly, that every s for the "Billied to	ot as noted (content and condition of packages unknown), marked, consigners are meaning any person or corporation authorized to be in possession of this route, otherwise to deliver to another carrier on the route to said destina soreed, as to each carrier of all or as to any said over all or any portion of said service to be performed hereunder shall be subject to all the ferms and conditions to be performed hereunder shall be subject to all the ferms and conditions to be performed by the subject to all the ferms and conditions. The said of the subject. The extra copy of this all of Lading, furnished at the line of states of the subject.	he property under the contract) agrees to tion. This Bill of Lading is a receipt for id route to destination, and as to each part titions contained in the applicable contract in than those contained therein may be bill.
	er or the "Billed to" party a		a or orappet. The sold copy of the one of parting, the market of site affects a	1927   1947   18 ₄   2   1   1   1   1   1   1   1   1   1
CONSIGN	ED TO:		CARRIER:	
CES Enviro	onmental Serv	ices, Inc.	Sun Coast Resources, In	C.
4904 Grigo	is Rd.			
applicable regulation it is "carrier's or sni Intermodal Centhes	ns on the Ceparement of T spoot's weight." de: All information require this oil of lauling. The only	ransportation, if ad by Federal His per name herein Unit	essited, described, packaged, marked and labeled and is in proper conditional stress and is in proper conditional stress and in the law receives an experience by water, the law receives grown Auministration regulations at 45 CFR 350.5400 implementing the interies the tendening pany.  Description of Materials, Special Marks, and	is that the Bill of Lading shall state whether irrnodal Safe Container Act of 1992 is set
No 5	C884 11	G	Recyclable used oil	
Shipper :/	Gun Coast Res	ources, I	nc.	
- · /T	EUR SHERE		Signature A	Date: 6.8 09
Carrier	in Coast Reso	urces, inc		,
1	Con Marin			Date: 6 - 8 09
			gental Services, Inc	ann marathain san sanainn marathainn an aireann marathair an aireann an aireann an aireann an aireann an airean
Per :	Whus Pr	ranh	Signature: July Pronty	Date : 6 - 8 - 0

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



CERTIFIED **A**UTOMATED

TRUCK

CAT SCALE COMPANY P.O. BOX 630 WALCOTT IA 52773 (563) 284-6263 www.catscale.com

THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight, What makes us different from other scale companies is that we back up our guarantee with cash.

CAT SCALE COLLECTOR CARD INSIDE!

FRENTAN BEEF

"WEIGH WHAT WE SAY OR WE PAY"®

If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

(1) Reimburse you for the cost of the overweight fine if our scale is wrong, QR

(2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct. Scale Company is 131 stell 2 service of 1602

IF YOU SHOULD GET ANOVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED: 10.100

1) Post bond and request a court date.

Call CAT Scale Company direct 24 hours a day at 1-877-CAT SCALE (Toll Free).

IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale Company Attn: Guarantee Department. adirent and the move of the could

*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale. All weights are guaranteed.

DATE: STEER AXLE 18820 lb APPROXIMATE 6-08-2009 TIME: 1453 **DRIVE AXLE** 39140 1 1 SCALE 2042 29177294 OCATION: 00 lb TRAILER AXLE SUNMART 159 PUBLIC WEIGHMASTER'S

I-610 EXIT 22 * GROSS WEIGHT 57960 1 b HOUSTON TX

WEIGH NUMBER 7296

**CERTIFICATE OF** 

**WEIGHT & MEASURE** 

This is to certify that the following merchandise was weighed, counted, or measured by a public weigher, and when properly signed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

FREIGHT ALL KINDS

TRAILER #

F REWEIGH)

RUELLA FOUNTAIN

DRIVER IN TRUCK UNLESS CHECKED HERE:

CAT SCALE® FORM TEXAS 07/08

CUSTOMER COPY

EPAHO013000174

SOLD TO ADDRESS CITY, STATE, 2	H	ES Environment 1904 Griggs Rd. ouston, TX 7702 713-676-1460	ADDR	ESS JW	1 CO7:	st ll	150).	eces	
CUSTOMER O	RDER NO.	SOLD BY	TERMS	IMO	OCIV O.B.		35	20)09	)
ORDERED	SHIPPED	p	SCRIPTION		P	RICE	UNIT	AMOUN	ıτ
5/20	Μ	8296 OLL	d'  -3lw	2867B	Als .	IS	FAC	430	oS
& oderns 5840		<b>P</b> 5	OE -	ED			\$	430.	.05



Job Number :	86427		
Type of Material:	Oily water(OIL)		
Job Date:	5/20/2009		
Bill of Lading #:	86427		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:	59520		
Tare Weight:	36600 OR	<b>Total Gallons Shipped:</b>	3110
Net Weight:	22920		
Shipping Inf	ormation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:	0.884	ADI _ 20 E7	
Pounds per Gallon:	7.37	API= 28.57	
Temperature:		82% Oil 8% H2O	
<b>Total Gross Gallons</b>	3110	62% OII 6% FIZO	
% Water	7.80		
% Solids	0		
<b>Total Net Gallons:</b>	2867		
(minus water and sol	ids) `O(L		
Sample Analyst:			
	(signature)		
Sample Analyst:	Sam Brown	Dąte:	5/20/2009



14329 Chrisman Road Houston, Texas 77039 (281) 987-8789 Fax (281) 987-8791 CRUSHED CONCRETE WWW.SCCtx.com



Signature:

Ticket No.:

2011705

UID: 1242839308

**Griggs** 

Date:

5/20/2009

Time: 12:12:49PM

Vehicle:

Customer: JB8L Order:

121492

CES ENVIRONMENTAL SERVICES, INC

SCALE WT (NO CHARGE)

334

Product: 009

Job: TO GET AN EN SCALE WEIGHT (NO CHARGE)

Carrier:

P.O.:

Delivery Instructions: **TARE 36600 LBS** 

Gross: 18.30 Tare: 0.01 * Net: 18.29 *

* Manual Weight

18.29 Ton Loads Today: 1 Qty Today: Order Loads: 75 Qty To Date: 1,340.27

Weighmaster: Daniel Sandoval

NOTICE: The carrier and customer are independent entities and are not for any purpose employees, agents, or representatives of Southern Crushed Concrete (SCC). The carrier and customer shall save and hold SCC harmless from all liability, damages, loss, claims, demands and/or actions of any nature which arise out of or are related to this transaction. It is the customary practice of SOC to scan and maintain electronic copies of signed tickets. Carrier and Customer agree that an electronic or scanned copy is as effective, valid and enforceable as the originally - signed ticket.

Customer COPY 2 CUSTOMER Carrier Signature:

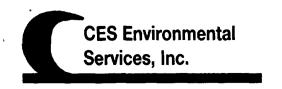
### CES Environmental Services, Inc.

Bill Of Lading #:

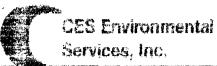
86427

Fold	er (D :		Coast Resoi water(OIL)	ircee, inc	(Houston, TX)		
Orig	jinəl – Sl	nipper	Provided	Short F	orm Straight Bill of Lad	ng – Not Negotiable – D	omestic
SHI	PPFI) I	K()N	] :				
	- " "" - "	A 4 L.	urces, in	IC.		11a) HOU-3306	
	2 Cava		,	-		11b)	
Hou	uston ,	TX 77	028	•		11c)	
(71)	3) 336-4	<b>45</b> 03			*	11c)	
said c carry t goods any tir between For page to Strip	arrier (the wo to its unusual ; it is not of its me interested en shipper an yment Charg oper or the "Bi	rd carrier place of d left a cont in all or a d carrier o es to be bi iled to pa	being understo letivery at said ract of carriage ny of said prope it intermediary. Illed to Shipper	ed througho destination, . It is mutual erty, that eve or the "Billion r written con	It this as meaning any person or corpo f on its route, otherwise to deliver to a ly agreed, as to each carrier of all or a ry service to be performed hereunder: to party are set forth in the governing	ration mathorized to be in possession or nother carrier on the route to said destin s to any said over all or any portion of s shall be subject to all the terms and cor- g contract with Shipper. No changes of	red, and destined as indicated below, which fifte properly under the contract) agrees to ration. This Bill of Lading is a receipt for raid route to destination, and as to each party inditions contained in the applicable contract her than those contained therein may be billed disprisent, must be attached to the freight bill.
	NSIGNE				C.A	RRIER:	en yezhoù deu 3 de distriket pagan arrent eus en eus en eus en eus en eus en eus en eus en eus eus eus eus eus
CES	3 Enviro	nmer	ital Servi	ices, In	c. Su	n Coast Resources, li	nc.
490	4 Grigg	s Rd.				·	
Hou	iston , 7	X 77(	021		,		
applica It (s.ºca Internic	ble regulation arien's or shap past Centhosi	s or me D per's wei s: All Infor	epariment of Tr ght." Whation require	ansportation oby Federa	. If this Shipment moves between to p	•	res that the Bill of Lading shall state whether termodal Safe Container Act of 1992 is set
laz	Contal	ner	Total	Unit	Nos crintian of	Materials, Special Marks, an	d Eventions
Idz	No. I	Type	Quantity	MINOI	vestipuon or	materiais, apeciai marks, an	a Excepacits
No.	1		3110	1	ryalan karinan sastanako isan arakepian kalenda kanalanda isanaka isana si meningan kalenda.	Recyclable used oil	
	off de type year major tamogaph						
	The More and the adjunction of						
	ann d'ann ag a sa aighridhean an air.	and the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the prod	The second part and the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second part of the second p	Products desired transferon and			:
Ship	per/ <u>S</u>	un Co	ast Res	ources	inc.		
Per	: Hac	م _ يمان!	2Heni	<u> </u>	Signature :		Date: 5 10-09
arr	ier Şu	ı Coa	st Resou	ırces,	nc.	$( \cap )$	
Per	: 1	13.0.5	Sden		Signature :		Date: 5 - 70 - 07
tecs	` eiving F	acilit	y CES	Enviro	nmental Services, Inc		
Per	: <u>Aı</u>	لساس	Ar., 4		Signature :	3	Date: 5/11/01
vynite	e (Generator	Return	Сору)	Yellow	(Transporter Copy) P	lnk (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)

5/6/109 BOL 857/62- Jul Oil 86800il = 5160 gallons 15 GAI 174, 5/12/09 BOL 86002- Jul Oil 249601L: 100 GA/1008 15 GAI 105		447770	4					<u>ICE</u>	INVO
ADDRESS  HOUSTON, TX 77021  CITY, STATE, ZIP  713-676-1460  CITY, STATE, ZIP  713-676-1460  CITY, STATE, ZIP  ORDERED SHIPPED  DESCRIPTION  PRICE (JET)  ANDRESS  CITY, STATE, ZIP  DATE  510-5/  ORDERED SHIPPED  DESCRIPTION  PRICE (JET)  ANDRESS  ORDERED SHIPPED  DESCRIPTION  PRICE (JET)  ANDRESS  ORDERED SHIPPED  DATE  510-5/  DATE  510-5/  ANDRESS  DATE  510-5/  DATE  510-5/  ANDRESS  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  510-5/  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  DATE  ANDRESS  D		XIPPLA	St-POSOX	110 100	SHIP TO	mental	S Environ	CE	
CITY, STATE, ZIP  CUSTOMER ORDER NO.  SOLD BY  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TERMS  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTAL  TOTA			<del>~/ ~~ ~~</del>	1	ADDRESS	;≤ Rd.	904 Grigg	4	ADDRESS
ORDERED SHIPPED DESCRIPTION PRICE (UST. AMOR)  5/6/07  BOL 85762- Sull OIL  8696 OIL = 5160 gallons .15 Gal 174,  5/12/09  BOL 86002- Sull OIL  2496 OIL = 700 Gallons .15 HAI 105		bs.	ntime	MMW	CITY, ST				CITY, STATE, 2
5/6/109 BOL 85762- Jul Oil 868001L = 5160 gallons 15 GAI 174, 5/12/09 BOL 86002- Jul Oil 249601L : 700 GA/1008 15 GAI 105	2 /174	DATE 10-5/12	17 & D997)	F.O.B.	TERMS		SOLD BY	ORDER NO.	CUSTOMER C
5/12/09 BOL 86000- Suel OIL 2496 OIL: 700 GA/1005 .15 GA/ 105	er .	UNIT AMOUNT	PRICE* 11	1.40	PTION	DESCRIP		SHIPPED	ORDERED
5/12/09 BOL 86000- Suel OIL 24% OIL: 700 GA/1005 .15 GA/ 105					110 011	7/02 A1	ROI OCI	<b>,</b>	SHAM
5/12/09 BOL 86000- Suel OIL 24% OIL: 700 GA/1005 .15 GA/ 105	00	301 174 0	15 B	Dallons	511d	160- 200 060il =	8/0		מושוב
				S SP TO FI		70 (71 =			
				iL	nul 01	2002- Si	BOL 86	9	5/12/0
1 1600 11 VIII 3 1 VA 11 1805 11 11 1805 11 11 1501	<i>5</i> 0		.15 GA			% OIL =	0-01		
1370 WHOCJSOINS -SIWING WIE THE TITE		1AC -199,0	1095 131	JIDURAIS	SOLIAS = 0	WHER JS	75%		
2/100		d/20							
<i>P</i> 0/9.	50	# 079.2		* K 1					
Amalyticals - 352	09	7 - 352.6	alyticals	~176	//				@ admns 5840
	.41	\$ 327.	14/09	5	14/04	$\gamma_{I}$			



Job Number :	85762		
Type of Material:	Oily water(OIL)		
Job Date:	5/6/2009		
Bill of Lading #:	85762		
Customer:	Suncoast		
Gross Weight:			
Tare Weight:	OR	<b>Total Gallons Shipped:</b>	6000
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:	.904	Api 25; OIL 86%	
Pounds per Gallon	7.54		
Temperature:			
<b>Total Gross Gallon</b>	s: 6000		
% Water	14.0% (8YO.DC	· <b>&gt;</b>	
% Solids	0.0%		
Total Net Gallons: (minus water and so	14.0% (840.0° 14.0% (840.0° 0.0% 5160.0° - 01 L	L	
Sample Analyst:			
campic Anaiyou	(signature)		
Sample Analyst:	Sam Brown	Date:	5/6/2009

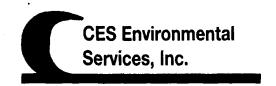


Bill Of Lading #:

85762

		Servic	es, inc.			
Fold	er 10 :		Cominen	urcee, Inc	. (Poneton, TX)	
One	anst –	Shippe	r Frovided	Short F	onn Straight Bill of Lading – Not Negotiable – Dome	stic
we full	11521-1	) FR()	M :			
Sur	i Coa	si Res	ources, h	RÜ	Ha) HOU-3306	•
692	2 Ca	valcadi			11b)	
Hot	uston	. TX 7	7028		11c)	
(24)	1) 80	4-5043	•		11c)	
carry poods any fit between for pa	to its unur c it is nuc me interes un scoppe grown. Co	e word c <b>ent</b> le rusi pisce d of isself a co ded in sil or e send carris regat la la	er heting binderedo f deliverer at said ofersol of carriage any of said prop r or intermediany outed to stropes	out throughout destination. Little mutual enty, institution or the Billion	cent as noted (content and condition of packages unknown), marked, consigned, an all the semesting any person or corporation authorized to be in possession of the prior to the content of the prior of the prior of the content of the prior of the content of the prior of the content of the prior of the content of the prior of the content of the content of the content of the said over all or any contion of said re- cy service to be performed hereunder shall be subject to all the terms and conditions on of party are service in the governing contract with employed the time of shall said the time of shall said of shall of the said of the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the time of shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the shall said the	operly under the contract) agrees to This Bill of Lading is a receipt for ale to destination, and as to each party is contained in the applicable contract in those contained therein into, be billed
Saltierral	tied to an	poer or the	alked to" party s			
CO	NSIG	WED T	0.		CARRIER:	
			ntai Serv	ices, in	c. Sun Coast Resources, Inc.	
		gas Ra				
		TX 7	enter a company of the second section of the second section of the second section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section sect	an a bad been a san a secondaria	2	To the second of the state of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of
applies	stre regula	niones of the	Department of T		r classified, described, packaged, marked and labeled and is in proper condition for t I. If this elimpingui moves between to ports by a carrier by water, the law requires the	
		endopar sind Capara en es		dibu Ke <i>h</i> err	Highway Administration regulations at 43 CFR 330,54% implementing the internoc	rei Sale Combiner à choir 1997 le sei
					u claits the concerning party.	
Haz	Cel	ighter Talter	Total	Unit	Description of Materials, Special Marks, and Ex	ceptions
ŀ	Nu.	Туре	Quantity	WaVoi		
le Nac	)	17	anadan iyo ir i maanii baasi aa	i G	Recyclable used oil	ethninggath late definition in the second of the specification of the constant or the second of
			(J <b>b</b> 2)		ा १ व प्रमुख्य विकास विकास विकास	
		10.80		ne na section distributes.	Billion Collision or page rating agreeds which was as an assessment of control of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Collision of the Colli	terbakan erkit met kata erapiak nyak matalak 1990-ayan met velit retari 1971-aya di 1990 eta met.
			. :	- A - William Commission (Page		Magazi erand describe alla alla aggi describago e secon delle e delle delle anche e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e delle e de
						•
				- market and the second		his commission distribution to the large manifestation which are a superior and the action of the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the section in th
Ship	per:	Ann (	oast Res	ources	, inc.	
						vate: 5-6-07
5 1.zz	` <b>/</b>	12111		t. K. 18 1 1	Signature .	1991 Et a manufacture consideration of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s
Carr	ier i	oph Co	asi Resor	irces.	inc ///	
Por	: _	(die		Hore	/ Signature: 10	nate: 5 - 6 - 07
Rece	eiving	_k Facil	ity CES	Enviro	nmental Services, Inc.	-1
	(	.l	^			hate: <u>5-6-0 r</u>

white (Generator Naturn Copy) Yellow (Transporter Copy) Plink (Receiving Facility Copy) Golden Flod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	86002		
Type of Material:	Oily Water		
Job Date:	5/12/2009		
Bill of Lading #:	86002		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.	_	
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:		Rag 1% 24% oil	
Pounds per Gallon:			
Temperature:			
<b>Total Gross Gallons</b>	s: 2800		
% Water	74.5% (2100 00)	In a story	
% Solids	.5%	WHILE 10	
Total Net Gallons:			
(minus water and so	ids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Sam Brown	Date:	5/11/2009

# **CES** Environmental

Bill Of Lading #:

86002

	Services, Inc.	
Folder III :	Sun Cozat Resources, Inc. Mou	seton TX)
Unginal	- Shipper Provided Short Form	Straight Bill of Lading - Not Negotiable - Domestic
×+11214	-11 F-RC )M :	
Sun Co	asi Resources, inc.	11a) HOU-2803
6922 C	avalcade	110)
Houston	1 , TX 77028	110)
(743) 3	th-4504	110>
eard corner of carrier of carrier to the car goods. If the moon of the payment of the carrier to compare the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the carrier of the ca	the wards more theing understood findingstood this a busine obsice of deliviery at sold desirmation. If on its first fuelifia confract of carnada, it is multially agre- rasted in this or any of salid property, find every services and carner or intermediaty.  Unanges to be talled to bispper or the "Billed to" os the "Billed to" party walked prior written consent of	s noted (content and condition of packages unknown), marked, consigned, and deathned as indicated below, which is meaning any person or corporation authorized to be in possession of the property under the contract) agrees to produce, which is meaning and person or corporation authorized to the industriation of the property under the contract agrees to each carrier of all or as to any said over all or any portion of seld route to destination, and as to each party rice to be performed hereunder situal be subject to all the terms and conditions contained in the applicable contract and seld forth in the governing contract with suppose, the creating other than those contained therein may be billed situations. The extraction, of this film of Lading, turnished at the time of shipment, must be attached to the live grifted.
	ing see or the "Saled to" party and seed to.	CARRIER:
	ameu TO . vironmenial Services, Inc. —	Sun Coast Resources, Inc.
	vitorintental pervices, inc. — Juds Rd. — /	oun Down resources, inc.
	1. TX 77021	
This is to certi	fy that the product stated below are properly classic	, ified, described, packaged, marked and labeled and is in proper condition for transportation according to the a Shipmant rowes between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether
	or scipaer's weight ' Missale: 38 intornation required by Federal History	ear Administration regulations at 43 CFR 350 S465 Implementing the Intermodal Sale Container Act of 4592 to set
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	
Turkit on the fac	a of 98s off of eading. The shipper name herein is	the rendering party.
. acceptagement takensees	Consider   Total   Unit	Description of Materials, Special Marks, and Exceptions
No.	entainer Total Unit	· 1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日,1987年11日
in a final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final f	Total Unit Guandry Wilvoi	Description of Materials, Special Marks, and Exceptions
in a final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final final f	Total Unit Guantity Wilvoi	Description of Materials, Special Marks, and Exceptions
	Total Unit Guantity Wilvoi	Description of Materials, Special Marks, and Exceptions
	Type Quantity Wilver	Description of Materials, Special Marks, and Exceptions  Recyclable oily water mixture
No 1	/Sun Coast Resources, Inc	Description of Materials, Special Marks, and Exceptions  Recyclable oily water mixture
No 1	Type Quantity Wilver	Description of Materials, Special Marks, and Exceptions  Recyclable oily water mixture
No 1	/Sun Coast Resources, Inc	Description of Materials, Special Marks, and Exceptions  Recyclable oily water mixture
inc of No	Sun Coast Resources, Inc	Description of Materials, Special Marks, and Exceptions  Recyclable oily water mixture  Date:
Shipper Per 1 / Carrier	Sun Coast Resources, Inc.	Description of Materials, Special Marks, and Exceptions  Recyclable only water mixture  Date:

white (General in Fouri Copy) sallow (Transporter Copy)

Plak (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

## CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Sun Coast Resources 6922 Cavelcade

Houston, Texas 77028

## Invoice

Date	Invoice #	
5/14/2009	56323	

5/14/2009 56323

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
1	Fee for sampling, delivery, and analyti	cal of oil		348.60	348.60
	1% Compliance Fee			3.49	3.49
	Take out of	Money we own	them		
	iate your business!				
We apprec			Subtotal		\$352.09
Late Paymo	ent Policy: Any unpaid balances begining or due will accrue a per annum interest rate of 7 formalized contract.		Subtotal Sales Tax (8.2	25%)	\$352.09 \$0.00

#### A & B Environmental Services, Inc.

Cab S

#### Invoice

10100 East Freeway, Suite 100 Houston, TX 77029 (713) 453-6060

DATE	INVOICE #
5/7/2009	116914

BILL TO

CES Environmental Services, Inc Attn: Accounts Payable 4904 Griggs Road Houston, TX 77021 CUSTOMER PROJECT AND NO.

Suncoast Resources Sample: 04/30/09 Dan Bowman

P.O. N	UMBER	TERMS	DUE DATE	DATE REC.	ACCT. NO.		SAMPLE ID NO.
050	9-01	Due on receipt	n receipt 5/7/2009 5/1/2009			(	09050008.01
QUANTITY	ITEM CODE		DESCRIPTION	N	PRICE E	ACH	TNUOMA
1	TOX	TOX - 1 Day F	Rush	DECEI MAY 13	2009	8.00	228.00 STED
Thank you	u for your b	usiness.			Tota	al	\$228.00

## CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Sun Coast Resources 6922 Cavelcade

Houston, Texas 77028

## **Invoice**

Date	Invoice #
5/14/2009	56323

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	Fee for sampling, delivery, and analytical of	oil		348.60	348.60
	1% Compliance Fee			3.49	3.49
:			į		
We appreci	ate your business!		Subtotal		\$352.09
account is d	lue will accrue a per annum interest rate of 7.5%,	Policy: Any unpaid balances begining on the 30th day after the will accrue a per annum interest rate of 7.5%, unless otherwise  Sales Tax (8.25%)		.25%)	\$0.00
stated in a f	formalized contract.		Total		\$352.09

#### Laboratory Analysis Report

Job ID: 09050008

10100 East Freeway, Suite 100, Houston, TX 77029 tel: 713-453-6060, fax: 713-453-6091, http://www.ablabs.com

Client Project Name: 0509-01 Suncoast Resource

Report To:

Client Name:

Attn:

**CES Environmental** 

Dan Bowman

Client Address:

4904 Griggs Rd

City, State, Zip: Houston, Texas, 77021

P.O.#.: 0509-01

Total Number of Pages: 11

Sample Collected By: Duram Z.

Date Collected: 04/30/09

Client Sample 1D

Matrix

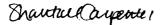
A&B Sample ID

Trailer 1215 (0509-01)

Oil

09050008.01

This analysis was subcontracted to: Xenco Laboratories, 4143 Greenbriar Dr. Stafford, Texas, 77449



Title:

Released By: Shantall Carpenter Project Manager

Date:

05/04/2009

BY. ......



This Laboratory is NELAP (#87425) accredited.

I am the laboratory manager, or his/her designee, and I am responsible for the release of this data package. This laboratory data package has been reviewed and is complete and technically compliant with the requirements of the methods used, except where noted in the attached exception reports. I affirm, to the best of my knowledge that all problems/anomalies observed by this laboratory (and if applicable, any and all laboratories subcontracted through this laboratory) that might affect the quality of the data, have been identified in the Laboratory Review Checklist, and that no information or data have been knowingly withheld that would affect the quality of the data.

This report cannot be reproduced, except in full, without prior written permission of A&B Labs. Results shown relate only to the items tested. Samples are assumed to be in acceptable condition unless otherwise noted. Blank correction is not made unless otherwise noted. Air concentrations reported are based on field sampling information provided

Date Received: 05/01/2009 11:00

## **Analytical Report 331566**

for

#### A & B Labs

**Project Manager: Shantall Carpenter** 

**Sample Analysis** 

04-MAY-09





4143 Greenbriar Dr., Stafford, TX 77477 Ph:(281) 240-4200 Fax:(281) 240-4280

Texas certification numbers: Houston, TX T104704215-08B-TX - Odessa/Midland, TX T104704400-08-TX

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675 Miramar, FL E86349

Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta MAY 1 3 2009





04-MAY-09

Project Manager: Shantall Carpenter A & B Labs
10100 East Freeway (I-10), Suite 100

10100 East Freeway (I-10), Suite 100 Houston, TX 77029

Reference: XENCO Report No: 331566

Sample Analysis
Project Address:

#### **Shantall Carpenter:**

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 331566. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 331566 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

**Carlos Castro** 

Managing Director, Texas

PECELVI MAY 1 3 2009

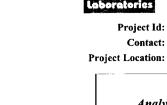
9 2000

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America



### Certificate of Analysis Summary 331566

A & B Labs, Houston, TX



Project Id:

Contact: Shantall Carpenter

Project Name: Sample Analysis

Date Received in Lab: Fri May-01-09 02:08 pm

Report Date: 04-MAY-09

Project Manager: Nelida Ruiz-Martinez

			Tioject Wana	ager: Nenda Kuiz-Martinez
	Lab Id:	331566-001		
Analysis Requested	Field Id:	09050008.01		
Anutysis Requesteu	Depth:			
	Matrix:	OIL		
	Sampled:	Apr-30-09 12:00		
TOX by EPA 9020B	Extracted:			
10113, 211130202	Analyzed:	May-04-09 11:57	·	
	Units/RL:	mg/kg RL		
Total Organic Halides		277 10.0		

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi

Carlos A. Castro, Ph.D., MBA Managing Director, Texas



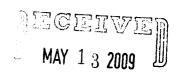
#### **Flagging Criteria**



- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL and above the SQL.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- **H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- **K** Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.

BRL Below Reporting Limit. RL Reporitng Limit

* Outside XENCO's scope of NELAC Accreditation.



Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Corpus Christi - Midland/Odessa - Tampa - Miami - Latin America

·	Phone	Fax
4143 Greenbriar Dr. Stafford, Tx 77477	(281) 240-4200	(281) 240-4280
9701 Harry Hines Blvd, Dallas, TX 75220	(214) 902 0300	(214) 351-9139
5332 Blackberry Drive, San Antonio TX 78238	(210) 509-3334	(210) 509-3335
2505 North Falkenburg Rd, Tampa, FL 33619	(813) 620-2000	(813) 620-2033
5757 NW 158th St. Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
12600 West I-20 East, Odessa, TX 79765	(432) 563-1800	(432) 563-1713
842 Cantwell Lane, Corpus Christi, TX 78408	(361) 884-0371	(361) 884-9116





#### **BS / BSD Recoveries**



Project Name: Sample Analysis

Work Order #: 331566

Analyst: MAB

Lab Batch ID: 757785

**Date Prepared:** 05/04/2009 Batch #: 1

Project ID:

**Date Analyzed: 05/04/2009** 

Matrix: Oil

Sample: 757785-1-BKS

Units: mg/kg		BLAN	K/BLANK S	SPIKE / E	BLANK S	PIKE DUPI	ICATE 1	RECOVE	ERY STUD	Y	
TOX by EPA 9020B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	(E)	Result [F]	[G]				
Total Organic Halides	<10.0	100	98.6	99	100	92.9	93	6	70-130	30	



Relative Percent Difference RPD = 200*|(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/[B]Blank Spike Duplicate Recovery [G] = 100*(F)/[E] All results are based on MDL and Validated for QC Purposes



### **Sample Duplicate Recovery**



**Project Name: Sample Analysis** 

Work Order #: 331566

Lab Batch #: 757785 **Date Analyzed: 05/04/2009** 

**Date Prepared:** 05/04/2009

Project ID:

Batch #:

Analyst: MAB Matrix: Oil

QC-Sample ID: 331566-001 D Reporting Units: mg/kg

SAMPLE / SAMPLE	DUPLICATE	RECOVERY

reporting Omes. mg/kg	SAMI DE	SAMI LE	DUILIC	AIE REC	OVERI
TOX by EPA 9020B	Parent Sample Result [A]	Sample Duplicate Result	RPD	Control Limits %RPD	Flag
Analyte		<b>(B)</b>			
Total Organic Halides	277	245	12	30	

Spike Relative Difference RPD 200 * [ (B-A)/(B+A) | All Results are based on MDL and validated for QC purposes.



Subcontra	ct Laborate	ory Chain-of-Custody	·	53/5				6	6 -	<del></del>					
A & ]	B Labs	Send To:				Invoice	To:			Turna	round '	Time:			
10100 East F	reeway	Company: (PICO) ODS		Company:	A&B	Labs				Standa	rd				
Suite 100	: .	Address:414301660 B	riardr	Address:	10100	East Fr	wy Suit	e 100		Rush					
Houston, TX	77029	S10H010 747747	1		Housto	on, TX	77029			Need Results by: ASAP					
713-453-606	0	Confact:			Shantal	ll Carp	enter								
713-453-609	1 fax	Phone: 281-245-6	1200	Phone:	713-45	53-606	0 xt 136			PO# 0 15 E 15 E					
info@ablabs	com	Email:					blabs.co				<u> </u>	00)	$\frac{\mathcal{Q}\mathcal{Q}}{\mathcal{Q}}$	/ (S).	
				CC:	mgonz	zalez@	ablabs.co	m			4		ļ.,		Preservatives
Special Deno	rting/Detectio	n Timite		[		<del></del>		ers	33		, î			į	
<del></del>						<del>-</del>		tain	F	, ,					Requested
Special instr	uctions or Cor	ишень:						of Containers	Container Types	1			!		Analyses
			Colle	ection				# of	) Jar	1				}	<b>.</b>
Lab#	Item	Sample ID / Name	Date	Time	Comp	Grab	Matrix		$oldsymbol{\perp}$	1					Remarks
	1	09050008.01	413019	13:00	X		110							<u> </u>	
	2					<u> </u>							Ì		
	3														
	4														
	5												,		
	6	MAX (2)										1	-		
	7									1					
	8	3 []					l			<b> </b>	ļ	<del>                                     </del>	<del>                                     </del>		
	9	. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			ļ	<b>-</b>							<u> </u>		
	10					-				1	ļ ———	1	<del>  _,</del>		
		V-Water DW-Drinking Water S-Soil							ir Car	ister B-	OVM B	adge T-	Tube	<u> </u>	<u> </u>
		H-HCI N-Nitric Acid S-Sulfuric Acid A-amber 1 liter G-glass 1 liter 402 of				ate O-	Other (sp	ecify)			-				
Communicis:		nquished By:	Date Date	Time			11	Receiv	ed By	·:/		D	ate	Time	]
MILL	Willer		4800	SI PILICE	).A(	Be	ly		₹/			5711	107	1230	11
	/\\-\//		571128	ILLAC	<b> </b>	1			1			05-C	~	14:08	



Prelogin / Nonconformance Repo	ort - Samp	le Log-li	n		
Client: ABRIODS					
Date/Time: 5/01/09					
Lab ID#: 33/566		7/			
Initials:					
Sample Receipt Che	cklist				
		T-11		<del></del>	
1. Samples on ice?	Blue	Water	No		
2. Shipping container in good condition?	Yes	No a	None		
3. Custody seals intact on shipping container (cooler) and bottles?	Yes	No	NIA		
4. Chain of Custody present?	Yes	No			
5. Sample instructions complete on chain of custody?	(Yes)	NO			
6. Any missing / extra samples?	Yes	No			
7. Chain of custody signed when relinquished / received?	Yes	No			
8. Chain of custody agrees with sample label(s)?	C (Yes)	(No)			
9. Container labels legible and intact?	(Pes)	No			
10. Sample matrix / properties agree with chain of custody?	Xes	No			
11. Samples in proper container / bottle?	Yes	No			
12. Samples properly preserved?	Yes	No	N/A		
13. Sample container intact?	Yes	No			
14. Sufficient sample amount for indicated test(s)?	Yes	No			
15. All samples received within sufficient hold time?	Yes	No			
16. Subcontract of sample(s)?	Yes	、No	N/A		
17. VOC sample have zero head space?	Yes	No	N/A		
18. Cooler 1 No. Cooler 2 No. Cooler 3 No.	Cooler 4 N	о.	Cooler 5 No	).	
ibs 3-0 °C ibs °C ibs	°C lbs	°C	lbs	°c	
Nonconformance Docum	nentation				
Contact:Contacted by:		Date/Time:	<u> </u>		
in a Time and 10 AHIA			- ARE	TWTI	
Regarding: NO TIME ON BOTTLE		<u> </u>	15.66		
			MAY 1	<del>3 2009</del>	الظ
Corrective Action Taken:		<u> </u>	11111		
			E, Y		
					-
Check all that apply: □Client understands and would like to pro-	ceed with ana	lysis			
□ Cooling process had begun shortly after					

EPAHO013000196

## **Sample Condition Checklist**

Date: 05/04/09

A&B	JobID: <b>09050008</b>	Date Received	d: <b>05</b> /	/01/2009		Time	Received :	11:00 A	м	<del></del>
	t Name : CES Environmental									
		Cample all .	N / /							
Tem	perature : 24.5°C	Sample pH:	N/A							
							_	-		
		C	heck Po	oints					Yes	No
1.	Cooler seal present and signed.	·· <del>··</del> -	,			-			N/A	
2.	Sample(s) in a cooler.							···		X
3.	If yes, ice in cooler.				<del> </del>					X
4.	Sample(s) received with chain-of-	custody.							Х	,,,,
5.	C-O-C signed and dated.								X	
6.	Sample(s) received with signed sa	mple custody se	al.						N/A	
7.	Sample containers arrived intact. (								×	
8.	:	uid Sludge	Solid	Cassette	Tube	Bulk	Badge	Food	Oth	
									<u>.                                    </u>	
9.	Sample(s) were received in approp	riate container(s	s).						Х	
10.	Sample(s) were received with prop	er preservative							N/A	
11.	All samples were logged or labeled						· · · · · · · · · · · · · · · · · · ·		Х	
12.	Sample ID labels match C-O-C ID's	i							Х	
13.	Bottle count on C-O-C matches bot	tles found.							Х	
14.	Sample volume is sufficient for ana	lyses requested	•						X	
15.	Samples were received within the	hold time.				<del></del>			X	
16.	VOA vials completely filled.								N/A	
17.	Sample accepted.			<u></u>					X	
	nents : Include actions taken to res									. <u>.</u> .
Matrix	= Oil. Client wants use to composite bot	th containers into c	one samp	le.						
					DIE!	CI	NAME:	in)		
			· ·		M	414 4				
					GR W	AY 13	2009			
					BY:	~ * * * * * * * * * * * * * * * * * * *	ر ي ري در دو دو دو دو دو دو دو د			
								•		
Rece	ived by : Dwright			Check in	by/date :	Dwright :	/ 5/1/2009			
						_				
Phone	: 713-453-6060						w	ww.ablabs	.com	····

INVOICE

SOLD TO	CES E	nvironmental Se	ervices Ship to	Ken Co	ast 1	Susa	uce	رد
ADDRESS	ŀ	4904 Griggs Rd louston, TX 7702	ADDRI					
CITY, STATE, Z	(IP	<del>(713) 676-1460</del>	CITY, s	STATE, ZIP				
CUSTOMER O	RDER NO.	SOLD BY	TERMS	F.O.B.		DATE	1/28/0	9
ORDERED	SHIPPED	==	DESCRIPTION		PRICE	UNIT	AMOU	INT
		BOL 853 59900		52 gal	.15	Gal	247.	80
`		59900 41 W W	atu 11.	48 gal	.095	Gal	-109.	
				<u> </u>				
				· · · · · · · · · · · · · · · · · · ·				
		The second second second					138.	24

## CES Environmental Services, Inc.

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

85376

	r ID :	Sun (		rcee, inc.	. (Housten. TX)
nig	inal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
H	PPED	FROM	1:		
un	Coas	Reso	urces, In	IC.	11a) HOU-2802
92	2 Cava	alcade			11b)
	•	TX 77	028		11c)
<u>/</u> 81	() 808	-5043		and the second	国际特别的特别的 11c) 15 国际的国际教育设计员的特别的
arry te pods: ny tier abwed er pasy	o its unusul it is not of re intereste in shipper a ment Chai	at place of d tiself a contr id in all or ar and carrier o rges to be bi	elivery at said act of carriage by of said propor intermediary.	destination, i . It is mutual erly, that eve or the "Bille	If this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to the instruction of the property under the contract) agrees to the instruction of the property of the property of the property of the property of the property of the performed hereunder shall be subject to all the terms and conditions contained in the applicable contract with Shipper. No charges other than those contained therein may be best of party are set forth in the governing contract with Shipper. No charges other than those contained therein may be be
Bitpp Utradil	ed to Stripp	Billed to pa	ris without prio lifed to "party a	r written con	rsers of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight in CARRIER:
			tal Servi	res in	
		as Rd.	CON CONT	idos, iii	C. C. Com Ovast Nesources, Inc.
-			and the second second second	1.5	
		TX 770	-	SER PROPERLY	y constitued clear titled partitioned prostant and labelled and it in accour condition for transportation according to the
is is t piicat s 'cai	to centify the ple regulation river's or st	at the produ ons of the Di tipper's well	ct stated below apartment of To fit."	ransportation	
s is i wicas can umo tron	to certify the ble regulation regulation of the certific the face of Configuration of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the	et the productions of the Di repper's well ate: All infor this bill of it	rt stated below apartment of Tr ght." mailon require	ransportation of by Federal	n. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whe
e is in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in i	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state what I Highway Administration requisitors at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
e is in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in i	to certify the ble regulation regulation of the certific the face of Configuration of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the face of the	et the productions of the Di repper's well ate: All infor this bill of it	ct stated below apartment of To fit."  mailon require ading. The stap  Total	stry Federal per name he Unit Wt/Vol	in if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state what it Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is a credit is the tendering party.  Description of Materials, Special Marks, and Exceptions
e is in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in i	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state when it Highway Administration requisitors at 49 CFR 390.546 implementing the Intermodal Bate Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
e is in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in i	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state when it Highway Administration requisitors at 49 CFR 390.546 implementing the Intermodal Bate Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
is is in dicate since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state what I Highway Administration requisitors at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
is is in dicate since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state what I Highway Administration requisitors at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
e is in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in its in i	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state when it Highway Administration requisitors at 49 CFR 390.546 implementing the Intermodal Bate Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
is is in dicate since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the since the	to certify the see regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification	at the products of the Disper's well attended to the Disper's well attended the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Disp	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	stry Federal per name he Unit Wt/Vol	in if this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state when it is the figure of Administration requisitions at 43 CFR 390.546 implementing the intermodal Bate Container Act of 1992 is a crein is the tendering party.  Description of Materials, Special Marks, and Exceptions
is is in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec	co certify the pre-certify the regulation of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the ce	at the productions of the Disper's well ate: All infor this bill of its  Type	ct stated below spartment of Tr str." rmalion require sking. The ship Total Quantity	Unit Wt/V of	I Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Balle Container Act of 1992 is a srein is the tendering party.  Description of Materials, Special Marks, and Exceptions  UN1993, Flammable Liquids, n.o.s., PG II
is is in the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the p	per :	at the productions of the Disper's well ate: All infor this bill of its  Type	rt stated below spartment of To fit."  The state  Total  Quantity  7 2 000	Unit Wt/V of	I Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Balle Container Act of 1992 is a credit is the tendering party.  Description of Materials, Special Marks, and Exceptions  UN1993, Flammable Liquids, n.o.s., PG II
is is in price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of the price of	per :	at the productions of the Disper's well attached the Disper's well attached the Disper's well attached the Disper's well attached the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached to the Disper's well attached	rt stated below spartment of To fit."  The state  Total  Quantity  7 2 000	Unit Wt/V of	I Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Balle Container Act of 1992 is a seen is the tendering party.  Description of Materials, Special Marks, and Exceptions  UN1993, Flammable Liquids, n.o.s., PG II
is is a policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the policial size of the p	per :	at the productions of the Dispers with popular well are: All informations of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dis	ristated below partment of Tight." mailor require shing. The ship Total Quantity Z 2 000	Unit. Wt/Vol	if this shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state what it Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Bate Container Act of 1992 is secreth is the tendering party.  Description of Materials, Special Marks, and Exceptions  UN1993, Flammable Liquids, n.o.s., PG II  Signature:  Date:
is is in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec	per :	at the productions of the Dispers with popular well are: All informations of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dispersion of the Dis	rt stated below spartment of To fit."  The state  Total  Quantity  7 2 000	Unit Wilvoi	if this shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whet it Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Bate Container Act of 1992 is a credit is the tendering party.  Description of Materials, Special Marks, and Exceptions  UN1993, Flammable Liquids, n.o.s., PG II  Signature:  Date:

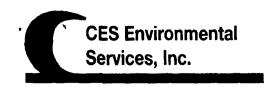
Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Job Number : 853	Inbound Load	1
Create Date : 28-Ap	-09	
Type of Material:	Oily Water	
Job Date:	4/28/2009	
Bill of Lading Number:	85376	
Customer:	Suncoast	
Gross Weight:		
Tare Weight:	OR Total Gallons Shipped: 2800	
Net Weight:		
Shipping In	ormation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborate	y Usa Only	
Specific Gravity:	Misc Notes:	<u> </u>
Pounds per Gallon:	pH= 7 TOC= 832	
Temperature:	Oil/Fuel Mix ~59% H2O ~41%	
Total Gross Gallons:	2800 Flash Point= 140	
% Water	41% _1148 GM	
% Solids		
Total Net Gallons:	1652	
(minus water and se	lids)	
Sample Analyst:	Sam Brown	
Date:	4/28/2009	

660956

SOLD TO			SHIP TO	unlaas	t Ber	our	cea		
ADDRESS			ADDRES	SS					
CITY, STATE, Z	i(P		CITY, ST	ATE, ZIP		<del>~~~~~</del>			
CUSTOMER O	RDER NO.	SOLD BY	TERMS	F.O.B.		DATE	TE 4/30/09		
ORDERED	SHIPPED		DESCRIPTION		PRICE	UNIT	AMOU		
BOL	85493	TOTAL 1	alo00 Gal						
		94.587	olo00 Gal	42.28 G	.15	G	936e.	34	
							-	<u> </u>	
							<del>                                     </del>		
								<u> </u>	
	080					<del></del>		-	
	15-11-09		<u> </u>				93/0	34	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	85493		
Type of Material:	Oily Water		
Job Date:	4/30/2009		
Bill of Lading #:	85493		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	6600
Net Weight:			
Shipping Inf	ormation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:	.874	Api 30.40	
Pounds per Gallon:	7.29		
Temperature:			
<b>Total Gross Gallons</b>	6600		
% Water	5.42 357.72		
% Solids	0.0%		·
<b>Total Net Gallons:</b>	6058	<u> </u>	
(minus water and sol	ids) 6242.28 GM		
	GM		
Sample Analyst:			
	(signature)	<del></del>	
Sample Analyst:	Sam Brown	Date:	4/30/2009

# CES Environmental Services, Inc.

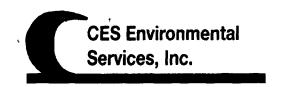
Bill Of Lading #:

85493

		and a second						
Fold	ler ID	Sun		rose, Inc	(Houston, TX)			
Ong	ymal – Si	npper	Provided	Short F	orm Straight Bill c	of Lading – Not Negoti	able – Dome	estic
and the second second	iph-iii	en geperaturen, iz grandez en	, alder verber gebreit in der je abbreit verbere dieser	nagagagan namanan, na Pabban gangan	ir record act of distribution, as distribution on, a A minimum Paul B distribute adversion processor infair a sea an		na patanan tatan kalim na tang dalam tang mananin na	undagentillende det in gemelderlite schler drambiliteteren som a selfe filme ge bill er en enschafter
Sui	n Coast	Reso	urces, in	C.		11a) HOU-28	03	
	22 Caval					11b)		
Ho	uston . T	X 77	029			11c)		
(28)	H) RDB-!	5043				110)		•
carry goods any ti between to sing	carrier (the wor to its unusual s; it is not of its me interested ten sirippes as symmers. Chargo ppes or me "bir	rd namier place of d self a conti in all or all dicamer o es to be bi lied to "pa	heing undersfor elivery at said a set of carriage, sy of said prope threathediary. Heath Shipper by without prior	of throughousestination. It is mutually, that evilor the "Sille will be written some "Sille"	If this an meaning any person if on its route, otherwise to de thy apreed, as to each carrier by service to be performed by so to!" party are set forth in the	or corporation authorized to be in j liver to another carrier on the route of all or as to any said over all or as recardor shall be subject to all the t governing contract with shippen, we	nessession of the p to said destination by portion of said to erms and condition o changes other that	nd destined as indicated below, which roperty under the contract) agrees to This Bill of Lading is a receipt for rule to destination, and as to each oats contained in the applicable contract those contained therein may be oblined, must be altertied to the freight be
			illed (c) party at	io seri io:	And the Mindey course and with the continue and will properly and the second	THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RESERVE OF THE RE	o manteriore de la company	n video transporting (1 - 2000), de 1990 - se majoritagio na majoritas per nos transportino de majoritas contigües na
	NSIGNE			nna in	10	CARRIER:	man inc	
	o Euviro 14 Griga		tal Servi	ces, n	<b>W</b> .	Sun Coast Resou	irces, inc.	
	r+ ⇔nyy: iston . T		124					
				are properl	v classified described packs	ged, marked and labeled and is in p	proper condition for	transportation according to the
<b>EPANCE</b>		a of the Lie	n i' to answered					at the Bill of Lading snall state wheth
					i Highway Administration regi erein is the terbering party.	dations at 43 CFR 330.546 implem	rending the Intermo	dal Bare Container Act of 1992 is set
- 2000 menuda 1 000 76 1 700	Ligacy (Marcolle ) (Long Line (Line (Line (Line (Line (Line (Line (Line (Line (Line (Line (Line (Line (Line (Li	ten structure addition is a party of	ine manamental parameters	pura privile in a comment of the last	g mengani menggan sebagai sebagai pendangan pendangan sebagai sebagai sebagai sebagai sebagai sebagai sebagai	. Nor obstage with Norway and A. North, we will have something of the bedaying women to be about 18,400 is necessarily been so to pro-	Natural de la companya de la companya de la companya de la companya de la companya de la companya de la company	annessee account province account and account annual franchistic and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
Laz	Cantai	rei	Total Guantity	Unit	Descript	tion of Materials, Special	Marks, and E	eseptions
	iso.	Type	Souther	AARAGI		,	*	
No	ï	74	6600	Ģ	Timies 1318	Recyclable only v	water mixture	2
	****			, edit. Address of the disease	1/1/1/01			
								•
	mananiyeya yili a ili a	**** **** **** ** * * * * * * * * * * *	**************************************	Transport (1970) - Transport (1970) - Transport (1970)	A to a contraduction of the months of the particles of the contraduction of the contraduction of		nt green generalise from in minger, hy vine bloom any some on herbonis system of a	dagaga pilati kuranggarin daran dali darati pilada ya mini danggada (2) danah hakan dan di banggapi banda daga
			,	de Land Printerior - Windows III.	дайн дүүүүлтэд тод у дохобох асулчуу сатгарааруулган байлаууд хайвайдууд Айбал уудай	y Thomas may, and place, yet by got them is a may are all manages a state of mouse you the color to be a state of most in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in the color in	TO THE SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND PROPERTY OF SECOND	garantian kan kan kan kan kan kan kan kan kan k
told in a	ana saara ayaa ay ay ay	e same of the groups of the	processing the major decrease on	•				
	ى نى			den gyane ber mande a blekay.	Antari gen inter contrata comenta i artisti d'altre de reseption este une que	ptirtigis austri kalintaan opa ayotti halisa ri vattigi nivat uudti sittiin 1622 tihtiidateina, ke Yorden kiin, vat halisa laga ust		arianingan kananggandan kada dari at aria, <mark>ala</mark> n kada andaki danggan kenal <del>ada dangan ili kadan dang</del> a
Ship	pper : <u>호</u>	un ca	ast Res	ources	, inc	and the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contrac	-	
Par	: /10	ugN	14Surne	4	Signature :	Craig MYS	<del>) [</del>	Date: 1/20/89
			st Resou					
			and whomas or allowance communications affiliate		distinct and history on the many are the return additional to the page of the second	alliter videngal valar magasi linessaadillineksi salallinessäksi maana aast nimeksi asuutilinessa maall L		nine manifestation province and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
Ver	: (ra	ig 1	14Burno	24	Signature :	Craig Mrs.	6_1	Date: 4/30/09
Rec	aivina F	acili	y CES	Enviro	nmental Service:	s, Inc.	,	
Var		7 111	GRYJ	7	Signaturo :	s, Inc.		Date: 4.32.09
e eză	Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission o				A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	- y	ng panamahagan di Amerikang ang dan 1 mili menggapahan pa	CFESS ED
AATHI	e (Generalo)	កេខមេល	Серу)	reliow	(Transporter Copy)	Pink (Receiving Facility	(Copy) G	olden Rod (Generator 1st Cop)

INVOICE

SOLD TO			SHIP TO	nCoast	Re	1001	كدين	
ADDRESS		·	ADDRESS	10000		<u>uuv</u>	1000	
CITY, STATE, Z	IP	<del></del>	CITY, STATE, Z	IP		<del></del>		
CUSTOMER O	RDER NO.	SOLD BY	TERMS	F.O.B.		DATE 4/	(27-4)	28
ORDERED	SHIPPED	DE	SCRIPTION		PRICE	UNIT	ANOU	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
BOL 8	15299	TOTAL 2800 Ga	e	<u>_</u>				
		3890 oil	1064 6	20	.15	G	159.	60
,		62% water =						
				le Gal.	095	G	-111.	12
BOL 8	5240	TOTAL 2800 G	al					-
		50% ail	1400 6	al .	.15	G	210.	ac
		50% water		ial .	295	G	-/33	1
	YOGGE	<b>S</b> []						
	5-7-09	54						
						\$	124	88



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	85240		
Type of Material:	flammable liquids		
Job Date:	4/27/2009		
Bill of Lading #:	85240		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ory Use Only	Misc Notes:	
Specific Gravity:		TOC 13360	
Pounds per Gallon	<u></u>		
Temperature:	<del></del>		
<b>Total Gross Gallon</b>	<b>s:</b> 2800		
% Water	50%		
% Solids			
<b>Total Net Gallons:</b>	1400		
(minus water and so	lids)		
Sample Analyst:			
Campio Analyst	(signature)	Date:	
Sample Analyst:		Date:	

## CES Environmental Services, Inc.

Bill Of Lading #:

85240

-	i) Tarangan		and the second second	A). 100-110-110-110-110-110-1					
Folder ID		Sun Only		rces, Inc.	(Houston, TX)	ngalau radahan 1971 ari 1985 si 1985 Shipanan Sirayi e , si ni tuwan si makanan mawalisan	nuceur de metrologytesed un deum under	grig de senseladores protestrar emplicados estableces	Mityadasa yan ang apak adalamik na halinda at halinda na halinda na halinda na halinda na halinda na halinda n
Ongmai	- 51	nipper	Provided	Short F	orm Straight Bill of	Lading – Not Negoti	iable – Do	omestic	er gegen kangan kepandan pelangan bada kebahan kepandan kebahan melangan di Sebaran sebahan berangan di Sebara Sebaran berangan kepandan kepanda kepandan kebahan berangan berangan berangan berangan berangan berangan berang
SHIPP	-15 1	-RON	1 :						
Sun Co	asi	Reso	urces, in	C		11a) HOU-28	303		
3 <mark>922</mark> (	ā∀d	lcade				11b)			
lousto	,		028			110)			
/H1) H	()+;	<b>()43</b>				11c)			
eld namer any to its u cods, it is n ny itrie inte aboren any ir payment	ithe wind number od of its rested ice: an Chang	rd carrier place of d self a confi in all or al d carrier o sel to be br	heing imdersfoo elivery at said o schof carriage. W of said prope i Intermediary. Neu to elitpper	of throughout lestingtion to it is mutual ity, basinere or the "Bille"	titis as meaning any person o on its route, observable to deliv y agreed, as to each carrier of y service to be performed here a tor pany are sot forth in the go	Office of packages unknown, may recoveried to be in recoveration authorized to be in er to another carrier on the route all or as to any said over all or a lunder shall be subject to all the werning contract with 2 hypoer. A of this Bill of Lading, furtished?	possession of to sisid destine my portion of si terms and con to charges other to charges other to charges other to charges other to charges other to charges other to charges other to charges other to charges other to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge size to charge to charge size to charge size to charge size to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to charge to	The property unrestion. This Bill of side oute to desti- side route to desti- sitions contained at the con- er than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than those outer than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the content than the conte	der the contract) spre if Lading is a receipt i fination, and as to each d in the applicable co
Abriniteu to		or the S	ileo to" party ar		and to compare. The exist copy	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	es and annual established	mpriseri, resons tr	e dualities to the free
ONSI			•			CARRIER:			
			tal Servi	ces, in	C.				
904 G		s Ka.							
iousto		ALCOHOLOGICA CONTRA	en en en en en en en en en en en en en e	enter en en en en en en en en en en en en en		•	mander to the contract of the contract of	manufacture regardature or susceptive registrature in a	
iousto Isisio cer	if/ inst	the produ	t stated below	are properly	classified, described, package if this Shipmant moves betwee	, d, marked and labeled and is in ento ports by a carrier by water.	proper condition	on for transportal	tion according to the
1005to	ify that pead on or cell	the produ s of the D par's wel	i stated below parament of I'm kin."	aresportation	. त शिष्ट शिष्टिकसर्व ताल es bebee	errto ports by a carrier by water,	, the law requir	es that the BIII o	¥ Lading shali state ∀
1045to	itv inat pead on declar sector	the production of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Department of the Departme	it stated below sparument of the kit." mailon required	arsportation Lty Federal	. त शिष्ट शिष्टिकसर्व ताल es bebee	, d, marked and labeled and Is in ento ports by a carrier by water, stons at 49 GPR 390.9445 impler	, the law requir	es that the BIII o	¥ Lading shali state ∀
OUSTO	ity men or unit eration eration	the products of the 13 poor's well the hill inter the bill of the	i stated below operation of its state mailton required ding. The state	onsportation by Federal or name he	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ernto ports by a carrier by water, store at 49 CPR 390,9445 (impler	the law requir	es that the BIII o	¥Lading shalistale⊚ ontainer Act ⊚ 1992 i
OUSTO	ity that or write trafficat ce of th	the production for the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of	i stated below sparament or in which mailion requires ding. The ships Total	arsportation Lty Federal	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	errto ports by a carrier by water,	the law requir	es that the BIII o	¥Lading shalistale⊚ ontainer Act ⊚ 1992 i
OUSTO	ity that or write trafficat ce of th	the products of the 13 poor's well the hill inter the bill of the	i stated below sparament or in which mailion requires ding. The ships Total	ty federal or runs he	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ernto ports by a carrier by water, store at 49 CPR 390,9445 (impler	the law requir	es that the BIII o	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	ity that or write trafficat ce of th	the production for the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of	i stated below sparament or in which mailion requires ding. The ships Total	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ernto ports by a carrier by water, store at 49 CPR 390,9445 (impler	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
iousto	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento poits by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento poits by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento poits by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento poits by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento poits by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	the law requirementing the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
1000 Stores of participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participates of the participate	ity that or write trafficat ce of th	the production por a well- the cold index to bill of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of the cold of t	is stated below parament or tro xx." matten required ding. The skips Total Quantity	Unit	if this Stilpment moves betwee Highway Administration regulation is the farviering party.	ento ports by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	menting the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSTO	fit that under the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	the production of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	t stated below parament or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or troops or	Unit  G	at this Shipment moves between Highway Administration report in its the territoring party.  Description	ento ports by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	menting the into	es that the BIII o ermodel Sale Co d Exception	¥Lading shalistale⊚ ontainer Act (≤1992)
OUSION DICAGO POR STORES CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF	fit the second of crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and cris	the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the producti	t stated below parament or in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	Unit WbYol	in this Shipment moves between this time territoring party.  Description	entoports by a carrier by water, store at 49 CPR 390.9445 imper on of Materials, Special Recyclable oily	menting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the in	es that the BIII o ermodal Sale Co d Exception ture	*Loding shall state or reasons Act or 1997 (
OUSION STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET ST	fit the second of crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and crisis and cris	the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the producti	t stated below parament or in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	Unit WbYol	in this Shipment moves between this time territoring party.  Description	entoports by a carrier by water, store at 49 CPR 390.9445 imper on of Materials, Special Recyclable oily	menting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the in	es that the BIII o ermodal Sale Co d Exception ture	*Loding shall state or reasons Act or 1997 (
OUSION STREET OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	fit the state of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of contr	the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the producti	ristated below parament or tropic ment or tropic matter requires thing. The ships Total Quantity	Unit WbYol	inc Signature:	ento ports by a carrier by water, store at 49 CPR 390.5445 impler on of Materials, Special	menting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the interesting the in	es that the BIII o ermodal Sale Co d Exception ture	*Loding shall state or reasons Act or 1997 (
iousto	thy mean or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critic	the production of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	rest Res	Unit Wit/vol	inc  Signature:	entoports by a carrier by water, along at 49 CPR 390.5445 Implement on of Materials, Special Recyclable oily	Marks, and	es that the BIH of emodel sale Co	Flading shall state of 1992 (
OUSTO	thy mean or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critic	the production of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	rest Res	Unit Wit/vol	inc  Signature:	entoports by a carrier by water, along at 49 CPR 390.5445 Implement on of Materials, Special Recyclable oily	Marks, and	es that the BIH of emodel sale Co	Flading shall state of 1992 (
OUSION OUTS TO COME TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO SERVICE TO	thy mean or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critical or critic	the production of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	rest Res	Unit Wit/vol	inc  Signature:	entoports by a carrier by water, store at 49 CPR 390.9445 imper on of Materials, Special Recyclable oily	Marks, and	es that the BIH of emodel sale Co	Flading shall state of 1992 (
OUSION STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	the mean of control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	the production for the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the product	Total Quantity  Asst Reso	Unit Wovel	inc  Signature:	entoports by a carrier by water, stors at 49 CPR 390.5446 Impler on of Materials, Special Recyclable oily:	Marks, and	es that the BIH of emodel sale Co	Flading shall state of 1992 (
OUSION STREET OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	the mean of control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	the production for the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the product	rest Resover Control of the State of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control	Durces  All All All All All All All All All Al	inc  Signature:	ento ports by a carrier by water, stors at 49 CPR 390 940 Imper on of Materials, Special Recyclable oily:	Marks, and	estratine Bill o emodel sale Cod Exception tura  Date:	Flading shall state of 1992 (

Fink (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy).

Golden Roo (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## **Inbound Load Report**

Job Number :	85299	_				
Type of Material:	flammable liquids					
Job Date:	4/28/2009					
Bill of Lading #:	85299		•			
Customer:	Sun Coast Resources	, Inc.				
Gross Weight:						
Tare Weight:		OR	Total Gallons Sh	ipped:	2800	
Net Weight:						
Shipping Inf	formation					
Carrier:	Sun Coast Resources	, Inc.				
Truck Number:						
Trailer Number:						
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:			TOC 10700 ppm			
Pounds per Gallon:						
Temperature:						
<b>Total Gross Gallons</b>	2800					
% Water	62%					
% Solids	0.00%					
Total Net Gallons:	1736				·	
(minus water and sol	ids) 1064 nes	٢				
Sample Analyst:						
	(signa	ature)				
Sample Analyst:				Date:		

## CES Environmental Services, Inc.

Bill Of Lading #:

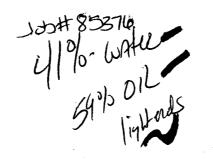
85299

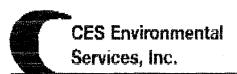
Fold	or 10 :	Sun (		ireas, inc	(Nouelen, TX)	inggypppen villa fragter over a versi par pha or produce (garger and a series en
Ong	urtal – Sł	иррег	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domesti	E
SH	PPHIL	-K()N		- <del>Maryamandan</del> res tratalis _{stan} sid		andre antiques and traces desired and traces and a second sections. The larger state for the second second sec
Sur	i Coast	Reso	urces, in	iC.	i 1a) HOU-2802	
692	2 Caval	icade			11b)	
Hot	r, notes	FX 77	028		116)	
(28	1) 808-	5()43			11c)	
state ( conds conds sew tir detwe	wider (the vec to its unusual ; it is not or its the interessed en simpler an	rd carrier i place of di self a confu in thi or ar di carrier d	heing understür elivere at said sot of carriage se of said prope r intermediare	ed forcephol destination. I It is mutual aty, that exa	ept as noted (content and condition of peckages unknown), marked, consigned, and de this as meaning any person or corposition authorized to be in possession of the proper on its route, otherwise to deliver to another carrier on the route to said destination. This rapped, as to each carrier of all or as to any said over all or any portion of said route to service to be performed hereunder shall be subject to all the terms and conditions control pany, are set forth in the governing contract with Shipper, no charges other than the	ty under the contract) agrees to Bitl of Lading is a receipt for destination, and as to each party trained in the applicable contract
to Sing	ழக எர்சி கி	ileu to" pa		redites con	ent of Shipper. The entra copy of this Sill of Lading, furnished at the time of shipment, i	
CO	NSIGNE	D TO	):		CARRIER:	
CES	3 Enviro	nmen	tal Servi	ces, In	:. Sun Coast Resources, Inc.	
490	4 Grigg	s Rd.			<b>~</b> □,	· · · · · · · · · · · · · · · · · · ·
Hou	iston , 7	X 770	121		4	*
					classified, described, packaged, marked and labeled and is in proper condition for tran If this Ehlpment moves between to ports by a carrier by water, the law requires that the	
	urnet sor sing	•				Care all conductors are all the second and
					Highway Administration regulations at 49 CPR 550.54© (implementing the Intermodal 5 did to the tendering party.	are Container her or 1932 is set
132	Conta	ner	Total	Unit	Description of Materials, Special Marks, and Exce	tions
-	No. 1	Type	Quantity	Wuvei	·	
				<u></u>	LIBIACION Disease del Cinnide de la Di	
No	1		J825	) à	UN1993, Flammable Liquids, n.o.s., P	<i>2</i> 11
	A AAT NOT TOOK TOOL OF A	* * * *********************************		the second deal to the second	en en en en en en en en en en en en en e	
	en en en en en en en en en en en en en e			MARKET		and the second section of the second section of the second section of the second section of the second second
	4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	Control way page 1 1/1/1	e y en en en en en en en en en en en en en	ANNANYEM OF THE WHITE STATE OF THE STATE OF		
					677	
Ship	per : E	un Ce	ast Res	ources	Inc.	
Day	- 1				Signature : Dat	e: 4/22/01
	· · · · · · · · · · · · · · · · · · ·	and a second part of the	on market place annual d	- Control of the same	12/	The second confidence of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the s
िदश्राक	iar Shi	n Coa	st_Resor	irces i	nc ( )	
tur-filifi d	7		And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	ana madrida i		
Par	/		41.1	<i>/</i>	Signature: Dat	e: 4/26/2
Recu	aiving F	-acilit	y CES	Enviro	mental Services, Inc.	
Per	$\mathcal{O}$		802			e: 4.20.08
white	e (Generato)	r Return i	Copy)	Yellow	Transpoiter Copy) Plak (Receiving Facility Copy) Goide	n Rod (Generator 1st Copy)

Pink (Receiving Facility Copy)

Yellow (Transporter Copy)

winne (Generalor Return Copy)







Bill Of Lading #:

85468

Folder ID: Sun Coæt Resources, Inc. ( Olly Water	Houston, TX)
Original – Shipper Provided Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
SHIPPED FROM:	
Sun Coast Resources, Inc.	11a) HOU-2802
6922 Cavalcade	11b)
Houston, TX 77028	11c)
(281) 808-5043	11c)
said carrier (the word carrier being understood throughout carry to its unusual place of delivery at said destination, if goods; it is not of itself a contract of carriage, it is mutually	ept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for a pareed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party a service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the meight bill submitted to Shipper or the "Billed to" party and sent to:

#### **CONSIGNED TO:**

**CARRIER:** 

CES Environmental Services, Inc.

Sun Coast Resources, Inc.

4904 Griggs Rd.

Houston , TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this 8 hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the intermodal Safe Container Act of 1992 (s set forth on the face of this bill of lading. The shipper name herein is the tendering party.

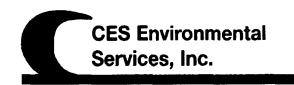
Haz	Cont	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions
	No.	Туре	Quantity	₩t/Vol	
No	1	TT	2800	G	UN1993, Flammable Liquids, n.o.s., PG II
					whole does rejected
Ship	per /	Sun Co	ast Res	ources	, Inc.
Per	:_A	rrow,	SHARE	1	Signature :   Date : 1/- 30-0 9
			st Resou		
per	; <u>+</u>	AIZON	Sitre	nek	Signature : Date : Date :
Rec	eiving	Facilit	y CES	Enviro	nmental Services, Inc.
Per	:	Son	BROW	المرس	Signature : 4-30.09

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

### **Material / Product Approval Letter**

Date 6/4/2008

Dear John McBride

Thank you for choosing CES Environmental Services, Inc. for your material / product recycling needs. The following material has been approved at our facility in Houston, TX. If the material received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2802

Expiration Date 6/4/2010

61/4/2010 Oily 1/20

**Producer:** Sun Coast Resources, Inc.

Address: 6922 Cavalcade

Houston, TX 77028

Material / Product Information

Name of Material / Product Gassy water

**Container Type:** 

Detailed Description of Process Generating or Producing the Material / Product:

Gas and water mixture from removing water from underground gas storage units.

Color: varies Odor: slight hydrocarbon pH: 3-9

**Physical State:** 

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level C PPE

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc. DA ok

1

## CES Environmental Services, Inc.

4904 Griggs Road Phone: (713) 676-1460 Houston, TX 77021 Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Mater	ial Producer Inform	ation					
Company:	Sun Coast Resource		<b>;</b>				
Address:	6922 Cavelcade						
City, State, Zip:	Houston, TX 77028	3					
Contact:	John McBride			T	itle:		
Phone No:	713-336-4561			F	ax No:	713-429 <b>-8</b>	829
24/hr Phone:	281-850-5126						
U.S. EPA I.D. No:	Na						
State I.D.	Na			s	IC Code:		
SECTION 2: Billing Company: Address:	z Information – 🔀 S	ame a	as Above				
City, State, Zip:			7D:41				
Contact:			Title:				
Phone No:			Fax No:	_			
SECTION 3: Gener	al Description of the	Mate	erial / Product				
Name of Material / F Detailed Description from underground gas	of Process Generati		Producing the Mad	terial	/Product: <u>G</u> a	us and wat	er mixture from removing water
Physical State:	<ul><li>☑ Liquid</li><li>☐ Solid</li></ul>		Sludge Filter Cake	_	Powder Combination		
Color: Varies	0	dor: j	Slight Hydrocarbon				
Specific Gravity (wa	ter=1): <u>.899</u>	De	nsity: 7-8 lbs/gal				
Does this material co	ontain any total phen	olic c	ompounds? 🗌 Ye	s [	⊠ No		
Does this material co	ontain any para subs	titute	d phenolic compou	nds?	☐ Yes	No	
Layers:	☐ Single-phase		Multi-phase				
Container Type: Container Size:	□ Drum		Tote	$\boxtimes$	Truck 1-5500		Other (explain)
Frequency:			Monthly		Quarterly		Yearly
Number of Units (co	ntainers): 1		Other:				
	, <del></del>	9					
		R					
Proper U.S. DOT Sh	ipping Name:		Flammable liquids,	nos			
Class: 3	UN/NA	<b>A:</b>	1993		PG: II		RQ: Na

Flash Point <120	рН 3-9	N/A	N/A	Solids Na%
Oil&Grease 715@ Yng/l	TOC <5000mg/l	Zinc No Testmg/I	Copper Testing/	Nickel Testmg/I

COMPONENTS TABLE	Concentration	Units
The material / product consists of the following materials	Ranges are acceptable	or %
Gasoline		2-3
Water		94-98

#### **SECTION 5: Safety Related Data**

#### **SECTION 6: Attached Supporting Documents**

List all documents, notes, data, and/or analysis attached to this form as part of the material / product profile. None

#### **SECTION 7: Incompatibilities**

Please list all incompatibilities (if any): Oxidizers

#### SECTION 8: Material Producer's Certification

• •	knowledge and ability to determine that no deliberate or willful suspected hazards have been disclosed. I certify that the materials t.
Authorized Signature:	Date: 05/29/08
Printed Name/Title: John McBride	
CES USE ONLY (DO NOT WRITE IN THIS SPACE)	
Technical Manager: Lerbundly	
Date: 6-3-08 Approved Rejected	
Approval Number 2802	

The information contained herein is based on 🛛 generator knowledge and/or 🔲 analytical data. I hereby certify that the above and



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	base Fricing (including freight):
	.17/gal <5000 TOC on water phase, <2% Solids
2.	Contamination Limits (maximum limit before surcharges apply):
	Flash, Phenol a on water phase, chlor-d-tect pass,
3.	Surcharge Pricing:
	.03/gal in 5000 increments of TOC Call Dan if any solids
l	
4.	Special Testing Requirements:
	TOC on water phase, physhanol, Solids
5.	Treatment and Handling Protocol:
Γ	Treat in Hydrocarbon Processing Plant; Decart oil phase from water phase if possible.
	this hydrocarbon will have a low flash point.
ا 5.	Treated Wastewater Discharge Subcategory:
ſ	
	☐ Subcategory A ☐ Subcategory C



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

7.	Tests for Product Recovered/Recycled (if applicable):
	BTU
_	
8.	Management for Product Recovered/Recycled (if applicable):
	Sell recovered product in light ends market

- National Oilwell varco - Portable -All Recycleables/Wastes Power

DB

DIRECT

EPAHO013000216

/ Customer Special Requests/Requir		
Diesel-Impessicted lightends	A Blac	KOil
The Cor Dat 712 402 NOO -11		
FAX for Po# 713-482-0699 Tilden G	145pasa	
P.O. Required: V N Fuel Surcharg	ge: Y	□ N
% City of Houston Fee: Y N 4-hr Minimum		N
Job Estimate		
/ Item	CES Cost	Customer Charg
PO	***	10000
TRAMO-CES 9.51.FSc		275.00
		26.13 25000
Recycle-CES BOL 88354 O/W /300 g	5.51	5.51
TRANS-CES		215.00
9.5% FSC		26.13
Purchase-CES BOL98353 500g.		-301.13
	5.51	556.69
Dm \$13.77	(55)	1.13
004		
PO#		206 00
TRANS-CES #105 13.5% FSC	-	37.13
Recycle-CES BOL 49308 Olw 1200 g.		250.00 (
10 com Sione	5.62	5.62
TRANS-CES#101		275.00
13.5% FSC		37.13
Puchase Used Oil BOL 89309 500 g.		-312.13
	5.62	567.75
	(562	13)
	1969	• • • • • • • • • • • • • • • • • • • •
<del></del>		
		<del> </del>
	<u> </u>	
	L	1

4904 Griggs Rd.

Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

90

must fax tiden copy of involve

Quotation \( \)

For: National Oilwell Varco Date: 06/11/09

Attn: Tilden Gaspard Phone: 281-416-3351 Fax: 713-482-0699

**Description of Work to be Performed:** 

Transportation and disposal of wastes and recyclables from National Oilwell Varco

(Portable Power) in Houston, TX.

**Estimated Costs for Completion of Work:** 

Transportation \$275/load

-Vacuum Truck or Box Van

-1.5 hours loading

Recycle Oily Water .17/gal (\$250 Min)

Recycle Antifreeze

Bulk Truck .25/gal
Tote Exchange and Recycle From Tote \$150/tote

-Includes exchange and wash-out

Recycle Oily Rags

Drums \$35/dm Cy Boxes (Approx 4 drums) \$85/cy

Recycle Used Oil Filters

Drums \$40/dm Cy Boxes (Approx 4 drums) \$100/cy

Disposal of Non Hazardous Drilling Mud \$40/dm

Purchases

Reconditioned Drum \$35/dm Cy Box With Liner \$75/bx

Recycle Used Oil or Diesel CES pays vendor

-Price will be negotiated based on current value

Fuel Surcharge Current Rate

-Rate as of June 09 is 12.5% of trans

-Rate will adjust monthly with fuel rates

Compliance fees 1% of gross invoice

^{**}Payment terms are net 30 days.

^{**}All drums and containers must be in shippable condition.

^{***}Thank you for your interest in CES Environmental Services.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To: National Oilwell Varco

Attn: Accounts Payable 4310 N. Sam Houston Pkwy E.

Houston, TX 77032

### Invoice

Date	Invoice #
7/31/2009	58005

		P.O. No.	Terms	Pre	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	7/28/09 Transportation services by CES #105 @ \$2 13.5% Fuel Surcharge Recycling of 1200 gallons oily water mixtu @ \$250.00 minimum recycling fee	•	BOL 89308	275.00 37.13 250.00	275.00 37.13 250.00
	Transportation services by CES @ \$275.00 13.5% Fuel Surcharge  Purchase of hydrocarbon @ \$0.62426 per g		BOL 88309	275.00 37.13 -0.62426	275.00 37.13
300	1% Compliance Fee	unon	Bob 66509	5.62	5.62
Ve appreci	ate your business!		Subtotal		\$567.75
ccount is d	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5%,		Sales Tax (8	.25%)	\$0.00
tated in a f	Formalized contract.		Total		\$567.75

## CES Environmental

Bill Of Lading #:

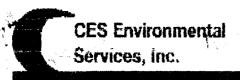
89308

Ţ		Service	es, inc.		
Fold	er ID :		nal Oliwell		uston, TX)
Oni	ginal – :	I Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED	FROM			
Na	tional (	Dilwell \	√arco		11a) HOU-3383
			uston Pk	wy E.	11b)
	•	TX 77	032		11c)
(71	3) 482	-0605			11c)
said carry good any the between For party to Shift	to its unusus; it is not of ime interest een shipper symens: Chapper or ine "	word carrier i ual place of d l'itself a contr ed in all or ar and carrier o uges to be bi "Billed to" pa	being understo letivery at said ract of camiage ny of said prop ir intermediary.	od throughou destination, . It is mutual enty, that eve or the "Bille r written con	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which ut this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for illy agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part by service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract at to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill issent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
		NED TO		en sem to.	CARRIER:
CE	S Envii	ronmen	ital Servi	ices, In	c. CES Environmental Services, Inc.
490	)4 Grig	gs Rd.			4904 Griggs Rd.
Ho	uston ,	TX 770	021		Houston, TX 77021
forth o		this on of it ainer Type	Total Quantity	Unit	Description of Materials, Special Marks, and Exceptions
Νo	1	TT	1200	 G	Recyclable Oily water mixture
Ship	per:	Nationa	al Oilwell	Varco	
Per	:XGa	ary_	Hu+Ch	cn5	Signature : 7-28-09
			/ironmer	ital Ser	vices, Inc.
	- Inc		NOONA		Signature : 1999   Date : 07-28-09
	_	Facilit			nmental Services, Inc.
Per	•	DHY	DHO	ヘンへ	Signature: 12.09

White (Generator Return Copy)

Yellow (Transporter Copy)

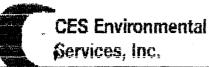
Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



4904 Griggs Road Hauston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID :	National Oil Recyclable I	well Varco (Hous Material	ton, TX)				
Date:	7/28/2009		Manife	est#:	¥.		
	National Oilwel	l Varco			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
Client:			Ticket		89308		
Phone:	7134820605		Conei	gnee :	CES Environr	mental Services,	inc.
Transporto	er:	onmental Service	5, Inc.	-			
Leave CE	S Yard : Customer : ading : ading :	6:45 7:30 7:50 09:00 0915	Be Fi Le	egin Unl nish Unl eave Des	Destination oading: loading: stination: CES Yard:	10.00	
Custome	er PO #:		Total Hours:			CES Unload:	X
Gross W	eight :		E	nding O	dometer :	367432	
Tare Wei	ght:	gonnya di nagapiran kanan kanan kanan pama andah pama panga kanan kanan kanan kanan kanan kanan kanan kanan ka	В	egining	Odometer :	263386	}
Net Weig	ht:	parting parting and parting and parting and any of the same	T	otal Mile	es :	46	
•	Worldard Invin/		Tractor #:	105	T	ote # :	
Signature :	House	00	Trailer #:	Name and the second second second second second second second second second second second second second second		3ox # :	**************************************
		Removed a					
		U		- 1/		-	
Typinal net 1 (2 cm) in interessor in the instrument discours and	ga, der Forder Winder, ist indicative in various in monitorination indicated trains define adds.	a commence of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Carring and Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the	· Ang digital parama, Ang tanggang ang tanggan panggan panggan panggan panggan panggan panggan panggan panggan	navia nga ujummuniyagi minang mga ngana na din sapamin dibina punbuluga yayan sa din	gar tir földer gar i fjarr y sigsser upgg y fölf hagsvärt fölligt. Et flan til å en vess deyndrefölde farn y sö	···
i a pre militar. E le tipo e independe la messampe i ser je	radian minipalis - nin ombore ya masan, maa aasadka i aasabaan ma	anner de l'appendie autre p. 1864 de pape de l'étération de l'étération de l'étération de l'étération de l'été	Ý		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	karanjajaga ahandana sa 18700 dawa Adambi kutha da 1886 adambi kutha da 1886 adambi ada akan saka	
Hammer - Commission, by production or production of subspaces		and the second second second second second second second second second second second second second second second	a reprinter - de signi - pader y de el cale de la vidad que an legación que é un papellos dels delses d	S man in manager to manager approximation of the	et mange fir mirabarninasi err yksightebblirishkilish i vitin i vedi untar	ritir ggbart i samalitidan zank mar, «Mitter ett » . Ett delektrikasiski pir, alsa klatika— yaydi	
MANUAL TAXABLE EEN TANABASETTAN AND THE TAXABLE MANUAL TOP TO SERVE			j				-



Bill Of Lading #:

89309

اللك الله						
Fold	er ID :		nai Oliweli ' clabie Mater		weton, TX)	
Orig	jinal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SHI	PPED	FROM	4			
Nat	ional (	Dilwell \	√arco		11a) HÖU-3380	
431	0 N S	am Hoi	uston Pk	wy E.	11b)	
		TX 77	032		11c)	
(71)	3) 482	-0605			11c)	
said c carry goods any fir betwe	amer (the v to its unusu ; it is not of me interest en shipper :	word carrier all place of o itself a cont ed in all or a and carrier o	being understoodelivery at said a ract of carriage my of said proper or intermediary.	ed throughous destination. It is mutual entry, that ever	cept as noted (content and condition of packages unknown), marked, <b>Contaigned</b> , and destined as indicated below, w at this as meaning any person or corporation authorized to be in possession of the property under the contract) agree if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for ity agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each as to each carrier of all or as to any portion of any portion of the performed in the applicable con- ted to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be	esto or oparty otract
to Ship	oper or the "	Billed to" pa	arty without prior Illed to" party a	written cor	isent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freigh	ht bill
CO	NSIGN	IED TO	):		CARRIER:	
CES	3 Envir	onmen	ıtal Servi	ces, In	c. CES Environmental Services, Inc.	
490	4 Grig	gs Rd.			4904 Griggs Rd.	
*****		TX 77(			Houston, TX 77021	
applica	ible regulati		epartment of Tr		r classified, described, packaged, marked and labeled and is in proper condition for transportation according to the It if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wh	hether
					i Highway Administration regulations at 49 CFR 390.54© implementing the intermodal Safe Container Act of 1992 is erein is the tendering party.	set
Haz	Cont	alner	Total	Unit	Description of Materials, Special Marks, and Exceptions	
H	No.	Туре	Quantity	Wt∕Voi		
No	2	TF	50C	) a	Recyclable Oily water mixture	
	and a second second management		nov. Americanski na se smanya a sman			

Receiving Facility CES Environmental Services, Inc.

Yellow (Transporter Copy)

Signature:

Signature : Ifaleu

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Shipper: National Oilwell Varco

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

⊬older iD	: National Oil - Recyclable I	well Varco (Houst Material	on, TX)		
Date :	7/28/2009		Manifest	<b>#</b> :	
Client :	National Oilwel	l Varco	Ticket :	89309	
Phone:	7134820605		Consigne		mental Services, Inc.
Transport Signature	er:	onmental Services			
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer:_ ading: pading:	1215 1300 1310 1350 1400	Begin Finist Leave	e At Destination Unloading: Unloading: Destination: At CES Yard:	1445
Custome	er PO #:		otal Hours:		CES Unload:
Gross W Tare Wei Net Weig	ight:		Begii	ng Odometer : ning Odometer Miles :	_
Driver :	Woodark Irvin		Tractor # : 103		Tote # :
Signature _{, 2}	Many	014	Trailer # :	Billion Agency - spin-to-could be update, pages, made of 6-45 all the	Box #:
ob Comment FLOM LNIO	ts/Equipment : [ CU\$104 Z Ck	moch 5, 9	500 60 102 MAGO P 101 CG	TANK, AN	Jusedoil Idgumped
2~),"	H058,	1-2"17	iaphran	punp	
White (i	CES Office)	Yellow (CES Offic	e / Billing) Pir	IK (CES Office / IFTA)	Golden Rod (Customer)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



### Invoice

Date	Invoice #
7/31/2009	58005

Bill To: National Oilwell Varco

Attn: Accounts Payable 4310 N. Sam Houston Pkwy E. Houston, TX 77032

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	7/28/09 Transportation services by CES #105 @ \$ 13.5% Fuel Surcharge  Recycling of 1200 gallons oily water mixt @ \$250.00 minimum recycling fee	•	BOL 89308	275.00 37.13 250.00	275.00 37.13 250.00
	7/28/09 Transportation services by CES @ \$275.0 13.5% Fuel Surcharge Purchase of hydrocarbon @ \$0.62426 per 1% Compliance Fee	•	BOL 88309	275.00 37.13 -0.62426 5.62	275.00 37.13 -312.13
Ve appreci	ate your business!		Subtotal		\$567.75
Late Payment Policy: Any unpaid balances begining of account is due will accrue a per annum interest rate of stated in a formalized contract.			Sales Tax (8	3.25%)	\$0.00
		o, anicss ouitiwise	Total		\$567.75

White (Generator Return Copy)

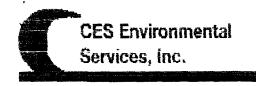
Yellow (Transporter Copy)

Bill Of Lading #:

89308

Folde	₹ iD ː		onal Oliwell V		ueton. TX)	Sacr			The same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of the same statement of	
Origi	inal – Sh	ipper	Provided	Short Fr	orm Straight Bill	of Lading	- Not Negoti	iable – Dor	nestic	
SHII	PPED F	RON	<b>1</b> :							
Nati	onal Oil	weli '	Varco			1	1a) HOU-33	383		
4310	0 N/San	a Ho	uston Pk	wy E.		1	1b)			
Hou	ston, T	X 77	032	-		1	1c)			
(713	3) 482-0	605				1	1c)			
said ca carry to goods: any tirm batwee For pays	rrier (the word ofts unusual p it is not of itse he interested in a shipper and mens Charge	d comiler place of a sifa cont national comiler o	heing understoolelivery at said ract of carriage my of said proper or intermediary.	od throughous destination, it it is mutually enty, that ever or the prince	cept as noted (content and this as meaning any per f on its route, otherwise to y agreed, as to each carri y service to be performed to party are set forth in t	son or corporation deliver to another or all or as to a the following the shall be governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the governing contact the gover	n authorized to be in er carrier on the route any said over all or a be subject to all the niract with Shipper. A	possession of the to said destinate any portion of said terries and condi- vo charges other	e properly under ion. This Bill of L d route to destina itons contained in than those contain	the contract) agrees to ading is a receipt for tion, and as to each party in the applicable contract ined therein may be bille
			any willnous prio lilled to party a		sent of Shipper. The extra	copy or this enti	or Laborng, rumished (	as the time or sm	prinerit, musit de s	mached to the freight oil
CON	ISIGNE	D TO	<b>)</b> :	f.	- 1	CAR	RIER:			
CES	Enviror	nmer	ital Servi	ces, In	c: \$ / ?	CES	Environmen	ntal Servi	ces, inc.	
4904	f Griggs	Rd.				4904	Griggs Rd.			10 60
Hous	ston , T.	X 77	021		7 '	Hous	ton , TX 77	021		
Haz	Confain No.	Туре	Jotal Quantity	Unit <b>W</b> UVol	Descri	ipuvii oi ika	terials, Special	mains, and	Cxvehnous	
No	No.	Type		<u> </u>	Maradanish will like daga palikan hake and marada ayan ayan ayan da ayan ba ayan ba ayan ba ayan ba	Re	ecyclable Oily	water mixt	ure	
*******	and the same of the same of the same		1200	and a statement						
	e e estados e e enganços estados modeles e e e e e e	· · · · · · · · · · · · · · · · · · ·	MI FF - spingers, from the page of a constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitut					ø.	. History	12 Har
· print refer to print	· · · · · · · · · · · · · · · · · · ·	ov pro tradition construence and state		·	!			A)	, gra.	Fy 70 1
W			· · · · ·							46
Shipi	per ; Na	ation	al Oikwell	'Varco		৭	ķ #			
					Signature :	1	AM		Date:_	7-28-09
Carri	er CES	à Em	/ironmen	tal Sen	vices, Inc.		11	<u> </u>	<u>, kin</u>	1 0 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Per	I MUL	wh-l	VOONA		Signature :	My	star!	· · · · · · · · · · · · · · · · · · ·	Date :⊘	7-28-09
Rece	iving E	acili	ty CES	Environ	nmental Servic	es, Inc.		-		_
Per :	: <u> </u>	An	BRO	سر	Signature :		MR		Date :	7-28.09

Pink (Receiving Facility Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID	: National Oilwell Varco (Hous Recyclable Material	ton, TX)	
Date :	7/28/2009	Manifest # :	
Client :	National Oilwell Varco	Ticket :	89308
Phone:	7134820605	Cannianas	CES Environmental Services, Inc.
Transport Signature	10	consignee :	
Leave CE Arrive At Begin Lo Finish Lo	ES Yard: 6:45 t Customer: 7:30 bading: 7:50	Arrive At Begin Un Finish Un Leave De	Destination 10 00
Custome	er PO #:	Total Hours:	CES Unload:
Gross W	/eight :	Ending (	Odometer: 263 432
Tare Wei	ight :	Begining	Odometer : <u>263 386</u>
Net Weig	ght:	Total Mil	es: <u>46</u>
Driver :	Worldand Invin	Tractor # : 105	Tote # :
Signature :	Soul Da	Trailer # :	Box # :
	,	dily Under 1 Able TANKS	(3) AS Dinecio
		١.	
	en gantanan agama an dagan gana or mandan en <mark>dada ilina ellan di e</mark> n an ^d a an dagan an anan en ag	reason from the company of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	
	Experimental parameters and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		

### **JOB INFORMATION PROFILE**

Folder ID :	National Oilw Recyclable M		(Houston,	TX)				
Customer	: <u>National Oilw</u>	ell Varco		<del></del>	Driv	ver : Woodard, I	rvin	
Address	: 4310 N Sam	Houston F	Pkwy E.		Helį	per:		
City,State,Zip	: <u>Houston TX</u>	77032			D	ate: 7/28/2009	Time: <u>0600</u>	
CES Contact	t:_ <u>()</u> -				True	ck # <u>105</u>	Trailer #	
Job Desc	cription :							
Please contact	Gary @ 936-68	39-6773 w	hen you are	on your way	ý			
be onsite at 7:3	30am!!							
1) air machine	to suck out oily	water						
2) haul to CES								
ID #:	89308							
<u> </u>	ER INFORMATION							
OPERATION H	OURS:	SHIPPING	S/RECEIVING	CONTACT:		AFTER HOURS CO	NTACT:	
Open :		<u> </u>	ame:			Name:		- Jacobson
Close:		Num	iber:		1	Number:	MARKETT IN COLUMN 150 Mark 17 marks	
<u> </u>	NG INFORMATIO	N						
OPERATION H	OURS:	SHIPPING	S/RECEIVING	CONTACT:		AFTER HOURS CO	NTACT:	
Open :	100 100 100 100 100 100 100 100 100 100	Na	me:		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Name:	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	117
Close:		Num	iber:			Number:	n - Managar - Managar - Managar - Managar - Managar - Managar - Managar - Managar - Managar - Managar - Managar	
PURCHASE ORI	DER NUMBER RE	OUIRED:	☐ YE	s 🗌 NO				
	<u>IF YES, P.O. #:</u>							
PPE REQUIRED:	L YES [	NO			HACSC REQU	IRED: YES	□ NO	
IF YES, W	VHAT?				IF YES	, WHAT?		
CAN CUSTOMER	LOAD US:	_ YES	□ NO		WASH	OUT ANTICIPATED	YES	☐ NO
ROPPER PUMP:		YES	$\square$ NO		BOX L	INER REQUIRED	☐ YES	□ NO
LOADING/UNI TRAILER		REAR	BELLY NOT MATTER		•			
BOX NUMBER:					<u> </u>	<u> </u>		
CES OWNS E	ВОХ:	YES	□ NO	CUSTOMER	OWNS BOX:	YES	NO	
CES RENTED	BOX:	YES	□ NO	CUSTOMER	RENTED BOX:	YES	NO	
AMOUNT OF HO	SE NEEDED:			DR	UM DOLLY NE	EDED: YES	☐ NO	
	SIZE:			PAI	LET JACK NE	EDED: YES	☐ NO	

White (Generator Return Copy)

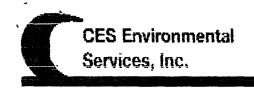
Yellow (Transporter Copy)

Bill Of Lading #:

89309

Fotder ID :	Hattonat Oliwell Recyclable Mater		eton, TX)			ar Paris ar companie de Paris por esta de Paris por esta en la Carlo de Paris de Paris de Paris de Paris de Pa	
Original – Shi	ipper Provided	Short Fo	ırm Straight Bill	of Lading - Not	Negotiable – D	omestic	
SHIPPEDE	ROM:						
National Oil	well Varco			11a) H(	D <b>U-3380</b>		
4310 N San	n Houston Pk	W E		11b)			
Houston, T	X 7 <b>7032</b>	-		11c)			
(713) 482-0	605			11c)			
said carrier (the word carry to its unusual p goods, it is not of itse any time interessed in between shipper and	d camer being understo laste of delivery at said alf a contract of cambage in all or any of said prop- camer or intermediagy	ed throughout destination. If it is mutually sty, that ever	tive as meming any person its route, otherwise to o agreed, as to each carrie exercice to be performed.	condition of packages university or corporation authorize telliver to another carrier of of all or as to any said owner-gunder shall be subject to governing contract with	ed to be in possession of nithe route to said destin er all or any portion of s to all the terms and con	If the property under the nation. This Bill of Ladi said route to destination notitions contained in the transfer of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the	e contract) agrees to ing is a receipt for it, and as to each party re applicable contract
to Stroper or the "Bill		r written coris		opy of this Bill of Lading,			
CONSIGNE	D TO :			CARRIER :			
<b>CES Enviror</b>	nmental Servi	ces, inc		CES Enviro	nmental Serv	vices, Inc. 🕖	1.
4904 Griggs	Rd.		*	<b>4904</b> Grigg	s Rd.		
Houston, T	X 77021			Houston , 7	TX 77021		
forth on the face of this	s all of lading. The strip	Unit	eln is the tendering party.	outations at 45 CFR 390.5 otion of Materials, S			er Act of 1992 is set
N <b>o</b> 2	# 5α	) i		Recyclabi	le Oily water mis	xture -5:10	7
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		and the second second second second second second second second second second second second second second seco		f fu	
			-	Ĺ			
Shipper : Na	ational Oilwell	Varco					
per XTije	len Gasple	rd V	Signature :	Totalen St.	Jayaro	Date:	7.78-09
	Environmen	1	Signature : 2	Jacobs	01,	Date : 09	3500
Receiving	acility CES	Environ	mental Service	es, Inc.			
T 1	Am Brow		Signature :_	4 n		Date :	1.28.39

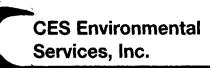
Pink (Receiving Facility Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID	Recyclable Material	· · · · · · · · · · · · · · · · · · ·	
Date :	7/28/2009	Manifest # :	
	National Oilwell Varco	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
Client:		Ticket:	89309
Phone:	7134820605	Canciana	CES Environmental Services, Inc.
	CES Environmenta	Consignee :	
Transport	ter:	aspard Signature	
Signature	Junio In	Signature	
Leave Cl	ES Yard: 121	<u>G</u> Arrive At	Destination 4445
Arrive A	t Customer : <u>  1 3 C</u>	20 Begin Un	loading:
Begin Lo	pading: $\frac{13}{1}$		nloading:
Finish L	oading:	Leave De	estination:
Leave C	ustomer: 1 4	<u>Arrive At</u>	CES Yard :
Custom	er PO #:	Total Hours:	CES Unload:
Gross W	/eight :	Ending (	Odometer: 240825
Tare We	ight:	Begining	g Odometer : <u>240782</u>
Net Weig	ght:	Total Mil	les: 43
Driver :	Woodard Irvin	Tractor # : 103	Tote # :
Signature	Molos		Box #:
(	ts/Equipment : RPM	ovel 500 balla	pass of usedoil
CLOM	C CO SIO MOU	LS SIDDNAWD I	a. IK Aud Oughed
7/10	2 CFS V	DOVIDE - 6 45	DINPOLPE
			and the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of t
2021	H05e,1-	D'DiAphRAN	un's
wnite (	(CES Office) / Yello	w (CES Office / Billing) Pink (CE	ES Office / IFTA) Golden Rod (Customer)



### **JOB INFORMATION PROFILE**

older ID :	National Oilwe Recyclable Ma	ell Varco (Houston, aterial	TX)			
Customer	: <u>National Oilw</u>	ell Varco		Driver : Woodard, I	rvin	
Address	: 4310 N Sam I	Houston Pkwy E.		Helper :		
City,State,Zip	: Houston TX,	77032		Date: 7/28/2009	Time: 2nd	
CES Contact	:_0-			Truck# <u>103</u>	Trailer #	
lob Desc	cription :					
lease contact	Gary @ 936-68	9-6773 when you are	e on your way			
ake: Clean Totes 0' hose						
eliver: cut top tote						
ring back TP o		from tank & transfer		•		
OPERATION HO		SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:	
Open :		Name:	Gary	Name:		
Close:		Number:	(936) 689-6773	Number:		
RECEIVIN	IG INFORMATIO	רא	1988 100 1884 10 s 4000011 1 s so (31 10 s second)			
OPERATION HO		SHIPPING/RECEIVING	G CONTACT:	AFTER HOURS CO	NTACT:	
Open :		Name:	CES	Name:		
Close:		Number:	100 1 100 100 1 2 100 100 100 100 100 10	Number:		
I		3				
	DER NUMBER REC	OUIRED: YE	S V NO			
	<u>IF YES, P.O. #:</u>					
PE REQUIRED:	✓ YES	NO	<u>HA</u> (	CSC REQUIRED: YES	S NO	
IF YES, W	HAT? Level D			IF YES, WHAT?		
AN CUSTOMER	LOAD US:	☐ YES 🗹 NO		WASHOUT ANTICIPATE	<b>∑</b> : ☐ YES	□NO
OPPER PUMP:		YES NO				_
LOADING/UNI TRAILER 1		REAR BELLY DOES NOT MATTER		BOX LINER REQUIRED	☐ YES	☐ NO
OX NUMBER:						
CES OWNS E	BOX:	☐ YES ☐ NO	CUSTOMER OW	NS BOX:	NO	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

National Oilwell Varco Attn: Accounts Payable

4310 N. Sam Houston Pkwy E.

Houston, TX 77032

### Invoice

Date	Invoice #
7/21/2009	57763

		P.O. No.	Terms	Pr	oject
	(O ^c	1719	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	6/29/09 Transportation services by CES @ \$275.00 per 9.5% Fuel Surcharge	rload	DOI 20024	275.00 26.13	275.00 26.11
	Recycling of 1300 gallons oily water mixture @ \$250.00 minimum recycling fee		BOL 88354	250.00	250.0
1	6/30/09 Transportation services by CES @ \$275.00 per 9.5% Fuel Surcharge	r load		275.00 26.13	275.0 26.1
500	Purchase of hydrocarbon @ \$0.60226 per gallo	on	BOL 88353	-0.60226	-301.1
	1% Compliance Fee			5.51	5.5
j					
Ve appreci	ate your business!		Subtotal		\$556.6
Late Payment Policy: Any unpaid balances begining on the 30th day account is due will accrue a per annum interest rate of 7.5%, unless of			Sales Tax (8	.25%)	\$0.0
tated in a f	Formalized contract.		Total		\$556.6

241

### CES Environmental Services, Inc.

Bill Of Lading #:

88354

Fold		onal Oliwell' Volable Make		eten, TX)
Orig	ginal – Shipper	Provided	Short Fo	orm Straight Bill of Lading - Not Negotiable - Domestic
<b>%</b>  -	IPPED FROM	A :		
Nai	ional Oil <mark>well</mark>	Varco		11a) HOU-3383
431	0 N Sam Ho	uston Pk	wy E.	11b)
Hot	uston , TX 77	032		11c)
(71	3) 482-0605			11c)
Sald c carry goods any th betwee For par to She,	rainter lithe word carder to its unusual place of a it its not of itself a con me interested in all or a sen shipper and carder lymers. Charges to be to uper or the "Billed to" p	r being understo delivery at said tract of carriage any of said prop or intermediary builed to Shipper arty without prio	od throughout destination, if t it is mutually erty, that every or the "Eilled ir written cons	ept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation authorized to be in possession of the properly under the contract) agrees to on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for a agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill end of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill.
	tted to Stillpper or the "E NSIGNED TO		rid servio.	CARRIER:
	S Environmei		ices Ind	Reference to the second second second second second second second second second second second second second se
	4 Griggs Rd.			4904 Griggs Rd.
	iston , TX 77	19		Houston, TX 77021
This is applica t is "ca	to certify that the productions of the Carter's or shipper's we	uct stated below Department of Tr Sight."	ransportation.	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth
This is appliced to its and the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the importan	ite certify that the productions of the Casher's or shipper's well- odel Centificate: All Info	uct stated below Department of To Sight." ormation require lading. The ship Total	ransportation.  ed by Federal I  oper name her	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether
This is appliced to its and the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the important of the importan	to certify that the production of the Dawner's or shipper's we odd October 1998 of the Dawner's or shipper's we odd October 1998 of the face of this bill of	uct stated below Department of Tri sight." Diministration require laiding. The ship Total Quantity	ransportation.  d by Federal I  oper name her	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether -lighway Administration regulations at 49 CFR 390 540 implementing the intermodal Safe Container Act of 1992 is set ein is the tendering party.
Place is a population of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	to certify that the production certify that the productions of the Daxner's or shipper's we ods! Certificate: All information the face of this bill of Container	uct stated below Department of The Sight." Diministration require laiding. The ship Total Quantity	raresportation.  ed by Federal 1 sper name her  Unit Wt/Vol	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth -lighway Administration regulations at 49 CFR 390 540 implementing the intermodal Safe Container Act of 1992 is set ein is the tendering party.
Presis is uppliced in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	to certify that the production certify that the productions of the Daxner's or shipper's we odd Certificate: All information of the face of this bill of Centainer  No. Type	uct stated below Department of Tri sight." Diministration require laiding. The ship Total Quantity	raresportation.  ed by Federal 1 sper name her  Unit Wt/Vol	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether the Administration regulations at 49 CFR 390 540 implementing the intermodel Safe Container Act of 1992 is set ein is the tendening party.  Description of Materials, Special Marks, and Exceptions
Place is a population of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	to certify that the production certify that the productions of the Daxner's or shipper's we odd Certificate: All information of the face of this bill of Centainer  No. Type	uct stated below Department of The Sight." Diministration require laiding. The ship Total Quantity	raresportation.  ed by Federal 1 sper name her  Unit Wt/Vol	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth distances Administration regulations at 49 CFR 330.540 implementing the intermodel Safe Container Act of 1992 is set ein is the tendering party.  Description of Materials, Special Marks, and Exceptions
This is appliced in it is a control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	to certify that the production certify that the productions of the Daxner's or shipper's we odd Certificate: All information of the face of this bill of Centainer  No. Type	Total Quantity	unit Wt/Vol	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth distances Administration regulations at 49 CFR 390 540 implementing the intermodel Safe Container Act of 1992 is set ein is the tendening party.  Description of Materials, Special Marks, and Exceptions
This is application of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	contesting that the production of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans of the Cartistans	Total Quantity	Unit Wt/Vol	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the if this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state wheth eliginary Administration regulations at 49 CFR 380 540 implementing the intermodal state Container Act of 1992 is set ein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Recyclable Oilly water mixture

White (Generator Return Copy)

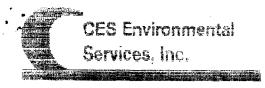
per: Al Longaria

Yellow (Transporter Copy)

Signature:

Receiving Facility CES Environmental Services, Inc.

Pink (Receiving Facility Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

	Recyclable	Material				
Date:	6/29/2009	and the share managery (seems to consider the safety papers and a single or the single	vanitest#	T.  *** *** *** *** *** *** *** *** ***	Na Chichandra (1970) Na Maria agasti dhip ki shackari 1984 a maina 14 Antari Araba	
	National Oilwel	il Varco	Ticket:	88354		
Phone:	7134920605	age of the first security of the first security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the securit	Consignee		nmental Services, In	С.
		onmental Service	s, inc.	2	and a second second second second second second second second second second second second second second second	
Signature	Deff-	Cary Hu	tches Signatur	£		,- <b>1</b> 40-1-8 <b>1</b> 4
		30	Arrive )	At Destination	2.40	
Arrive At	: Customer : <u>3</u>	int	Begin t	Inloading:		
Begin Lo	ading: 4	6.00	i nich	Jnloading :		
	pading: 4		Leave (	Destination:	و معدد فاست در من و من و من و من و من و من و من و من	**********
Leave Ci	istomer: &	500	Arrive	At CES Yard:	gel free of general gas and an easier state of the designation of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	·
Custome	er PO#:	Quicken	Total Hours:			A Designation of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of t
ann galan af fangaffill fan Arlingsyn y galant fan Gyfgant Eyky y f						
Gross W		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l			276417	·
Tera Wai	The second state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		·		274339	
Net Weig			Total A	///es:	78	
	Tayor Maithew		Tractor #: 2			
ignature :	aglor	)	Trailer #: 241	-delegation of PPT (a) come subject to a final first to the subject to a final first to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subject to the subj	Box #:	
do Countravé	ts/Equipment					
ens numbergere with	e ar im of medicines mess	1900 VIII NAIN TAALA KATOONI KAN KAMAA MITTIMAAN KAAMAA IN AAAN		ga d'aguer (Millen) gast taggaght na ruc air e r qui guer r inge 15 diagaigh 1788.		
		rakka karanga julan ganggalang ang mga mga Markata kayanngga padamanganon makka	ann agairt ann ann a thagan agus saois an agus an dheann an a agailtean a tar agus guide ainm	t tige is 1907 - Annie is de Alemande d'Armière d'Armière de Armière de Annie de Annie de Annie de Annie de An	y mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a mar a m	
to the their terms of a supercontrol of	Proprieta de la contraction de la contraction de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence de la consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence della consequence de	TERRITORIS AND RESERVED A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	an ann a agus an agus an agus an an agus an agus an agus an an agus an an an agus an an an agus an an an agus a			
and the second second	to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	erine in Just 1975 the proper that are necessities a	to the gradient state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	nn a na an ¹⁸ 6 tha anns an a' an aid third deilt tha anns an _a n ag a con an airthe an ag a gapta. As		. 11.00
	<u></u>					
	. ,					
n := .:	one office.	TENON (CES Off	ca / Pillian Prak /	CFS (Wice / FT4)	Golden Rod (Gustor	

Tex 105

Bill Of Lading #:

88353

		Service	es, Inc.				
Fold	ier (O ·		nat Oliweti ' clable Mater		ueton, TX)	alantiit uu oo m <u>aan ageyaantiido saa engagi</u> santigo een	
On	gınal –	Shipper	Provided	Short F	om Straight Bill of Lading – Not Negotiable – Domestic		The same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the s
SH	libbF	FROM	<b>)</b> :				
Na	tional	Oilwell \	/arco		11a) HOU-3380		
43	10 N S	am Hou	iston Pk	wy E.	11b)		
		, TX 77	032		11c)		
(/1	13) 48:	2-0605			11c)		
orw to see	ime interes een shippe syment Cr woer or me	ted in all or ar and carrier of arges to be to "edited to" ba	ny of sald prope Kligermediany. Neo to Shipper	erly, that eve or the "Bille counten con	lly agreed, as to each carrier of all or as to any said over all or any portion of said route to destinately service to be performed hereunder shall be subject to all the terms and conditions contained in a discovery of the said of the said of the terms and conditions contained in a discovery of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said	the applicable o red diversin may	confracti be bille
CO	NSIG	NED TO	);	0	CARRIER:	*	
CE	SEnv	ronmen	ital Servi	ices, jñ			
490	04 Grid	igs Rd.		8	4904 Griggs Rd.		
Ho	uston	, TX 77(	J21		Houston , TX 77021		
This is	s to certify : sole regula	that the productions of the D	ct stated below epartment of Tr	are properly ansportation	r classified, described, packaged, marked and labeled and is in proper condition for transportation 1. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of La	according to the sing shall state	e Varietiner
intern	noda Cerut	snipper's welf icute: All Infor of this bill of is	mation regulars	o by Federa per name ne	i Highway Administration regulations at 43 OFR 350.546 Implementing the Intermodal Safe Conta trent is the tendering party.	ner Act of 1992	in set
Haz	Con	tainer 🦸	Total	Unit	Description of Materials, Special Marks, and Exceptions	*****	
	No.	Type	Quantity	₩₩Vol			
No	-1	ľľ	500	G	Recyclable hydrocarbon		
. 4			The second section		767	499	
1							
			,	AT A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE			
* ****	a partie i dere, a represe		+160				<b></b>
			al Oilwell			1 1-	,
Per	<u> </u>	05.11	Clu +Ch	<u>en</u> S	Signature 9 Pate:	6/30,	00
i nan	of rior C				vices inc		

Receiving Facility CES Environmental Services, Inc.

Per: Al Longarin

per: J. Hanguer

Signature

Signature ;

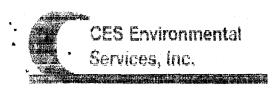
Date: 6/30/03

Date : <u>6</u>

white (Generator Return Copy)

Agricon (Tratiebouer Cobs)

PIRK (Receiving Facility Copy)



4904 Gri**aa**s Road *Haust*an, TX *7702*1 Tel. (7.13) 676-1460

Fax. (713) 676-1676

iranspo	rtation Work	r Ticker				
Foider M.	: National C Recyclable	Dilwell Varco (Hoi e Material	uston, TX)			
Date:	673072009		Wanifest # :			
Chemit Phone:	National Oilw 7134820605	rell Varco	Ticket : Consignee :	88353 CES Environr	nental Services, Ir	· (*)
Transport Signature	er:	ironmental Servic		and MPA are in the area in the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the secti		Portuginal annual
Loavo CI		7:30 4m	The same same same same same same same sam	Destination		***********
	Customer:	8.00 pm	- And Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the		and if the separate and assessment of the separate and provide address to the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and the separate and	
Bagin Lo	14 mag	8:45	Finish Ur	noading : stination :		Feetfudence
faish 10	. —	8:15 mm 8:25 mm	uga official and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the	CES Yard:	8.55	Magaziones
Custome	c <u>r P</u> O #:		Total Hours:		CES Unload:	Repair of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se
Gross W	eight :		Ending (	)dometer :	-	
Tare Wei			<b>Seg</b> ining	Odometer :	262499	·
vet Weig	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	e. Handra de Sela de Maria de de Maria de Maria (de Carlo de Maria de La Carlo de Carlo de Carlo de Carlo de Carlo	iiNi lafoT	65 :	- Park Schill And Schille Street of Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Schille Sc	<b></b>
i i vai	Hernandez, Jo	÷	Tractor # : 105	- Pro-	fote#:	
Signature :	J. Heps	mudiz	Trailer #:	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Box #:	There was allowed that
			SMY, HALL			
	to a constant and the constant and and	The AND Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contact Contac	THE THE THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT			·
	e e e e e e e e e e e e e e e e e e e	Notes to the process of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the par		d allowed to the company and against the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of	and a company of the same of the same and same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the sa	
	*** ****			METALINE THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	**************************************	·=. (
	And the second of the second	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	or the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se			



### JOB INFORMATION PROFILE

Folder ID :	National Oilwe Recyclable Ma		(Houston, 1	ΓΧ)				
Customer	: National Oilwe	ell Varco			Drive	er : <u>Hernandez,</u>	<u>Joe</u>	
Address	: 4310 N Sam I	Houston F	kwy E.		Helpe	er:		
City,State,Zip	: Houston TX,	<u>77032</u>			Da	te: <u>6/30/2009</u>	Time: <u>2nd</u>	
CES Contact	:_() -				Trucl	k# <u>105</u>	Trailer#	
Jeb Desc	ription:					VILTORY	STREET	
Please contact	Gary @ 936-68	9-6773 <b>w</b>	hen you are	on your way	•			
CONFIRM THA	T YOUR HOSE	S ARE C	LEAN					
1) air machine t	to suck out recy	clable byo	Irocarhons					
	_	olabio fiye	1000100113					,
2) haul to CES					BUTTIM			
ID #:	88353							
<u> </u>	ER INFORMATIO							
OPERATION HO	<u>DURS:</u>		RECEIVING	CONTACT:		AFTER HOURS CO	NTACT:	
Open :	A COLUMN TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA		me:			Name:		
Close:		Num	ber.			Number:		
	IG INFORMATIO	N						
OPERATION HO	OURS:	SHIPPING	/RECEIVING	CONTACT:		AFTER HOURS CO	NTACT:	
Open :			me:			Name:		
Close:		Num	ber:			Number:		
PURCHASE ORI	DER NUMBER REC	UIRED:	☐ YES	S 🗌 NO				•
	IF YES, P.O. #:		interest of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr					
PPE REOUIRED:	. 🗆 YES 🗆	no ⊓			HACSC REQUI	RED: Typs	□ NO	
IF YES, W	/HAT?				IF YES.	WHAT?		
CAN CUSTOMER	LOAD US:	☐ YES	□ NO			OUT ANTICIPATED	YES	□ NO
ROPPER PUMP:		☐ YES	□ NO		BOX LI	NER REQUIRED	☐ YES	□ NO
LOADING/UNI TRAILER 1		☐ REAR ☐ DOES	BELLY	÷		* <b>.</b> .		
BOX NUMBER:	·	-						
CES OWNS E	<b>ВОХ:</b>	YES	NO	CUSTOMER	OWNS BOX:	YES	NO	
CES RENTED	BOX:	_ YES	□ NO	CUSTOMER	RENTED BOX:	YES	NO	
AMOUNT OF HO	SE NEEDED:			DRU	JM DOLLY NEE	DED: YES	□ NO	
	SIZE:			PAL	LET JACK NEE	DED: YES	□ NO	



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

5	\$40/dm
	\$275/load trans
<u> </u>	
2.	Contamination Limits (maximum limit before surcharges apply):
	Non-Conforming to profile
1	Non-Comorning to prome
ļ	
L	
3. §	Surcharge Pricing:
-   (	Call sales rep (Dan Bowman 713-854-6150)
L	
4. <u>\$</u>	Special Testing Requirements:
- Fi	None
_	
5.	Treatment and Handling Protocol:
	Class 1 solids to landfill
	Class 1 solids to lalidin
Ĺ	
6.	Treated Wastewater Discharge Subcategory:
<u>.</u> ر	II vanou vi assovitate i Discharte Discharte VIII.
1	☐ Subcategory A ☐ Subcategory B ☐ Subcategory C
- 1	



#### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

7.	Tests for Product Recovered/Recycled (if applicable):
	NA
8.	Management for Product Recovered/Recycled (if applicable);
8.	Management for Product Recovered/Recycled (if applicable):  NA
8.	
8.	
8.	

_ San coast Resources (Houston, TX) _ Oily Water

DB

Direct

FPAH0013000330

	Customer Special Requests/Requi	rements	
Ì			
	P.O. Required:	ge:	□ N
	Job Estimate		
	Item	CES Cost	Customer Charge
711/39	RIVICLE-PM BOL 8854D- (0500)		111250
7/1/09	VILLUL-CIN BDL 89154- 2800		2106.00
	BOL 89110- 2800		266.00
	ido energy fee	1150	1,50
	190 Compliance lee	1101	1101
	IN H 57823	23.11	1172.101
	11/0-17-27-509		
	Den \$ 28.74	(1149.	50)
•			
7/27/4	luyeu-ces DL89794. 2000		266.00
"",	196 Meraytee	Hole	266
	190 complance fee	269	269
	101H 51969	105	20/ 20
	11 NAY 517164	<i>63</i> 5	27/.35
		266	00
			, , , , , , , , , , , , , , , , , , ,

· · · · · · · · · · · · · · · · · · ·		
P.O. Required:	arge: Y	□ N □ N
Job Estimate	, al	
Item	CES Cost	Customer Charge
Prayata and Prayat 2200	_	2640
190 constance to	266	2(00
10.116		01:01:
111/4 50 105	Alolo	208-0
D_ \$6.65	alol	
PRAJULO-CUD 101.8149U- 2800	_	-910/000
100110-CD 30287070- 2800		206.00
fellile-CO SOL 875/Le-taryou 300		3/500
100101-00 3018742 3000 100101-00 30187592 2800		19000
limin (n) 2018/12 - 3800		266.00
190 comples celee	1629	16.29
1017 A 135	16,29	Inds m
	10.31	10-15.31
D- 1540.23	1629	$(\mathcal{O})$
	_	
PROJECT DL 88008- (MULION) 2800		448.00
louide-cus 502. 88009- 2500		Ido.OD
1804/ch. as xol. 88139- 2800 1804/ch. as od 8840 . 2800	_	26600
Player Cus on 8820 2800	1246	1246
INUIT 573/3	10//2	1262 (11-
(1)VII 3 / 3/3	1246	1258.46
D \$31.0	(124)	1000
lecycle-ces - 50288940 - 1500		1/250
Wyde-les- 50.88040 - 1500 Wyde-les 302xx328 - , 2800		26600
Plocomplence fee	409	409
IN NICOLE MARCHE	tha	1/12=01
HWILL 9/3LD	909	4/2,31
Jan 18 10 21	(2/1)	150

Customer Special Requests/Requi	rements	·
P.O. Required: Y N Fuel Surchar  4% City of Houston Fee: Y N 4-hr Minimu		□ N
Job Estimate		
Item	CES Cost	Customer Charge
TPADE. UISHPA		30005
1.590FSC		24.59
legale-ces 1502.84539- 4900		465.50
190 compliance lee	818	818
INV#55180	818	826.02
	(0)0.5	
a haraut	(81,7).8	4)
D \$ 20,45		
(2014-CL) BO 85059- 1800		171.00
100160-CD 30L85188- 2800	1000	2060
190 completice fee	431	437
INUH SSILET	437	94/37
D \$ 10.93	4370	
1014cle-Ces SOL 85116- 2800 10c4cle-Ces SOL 85844 (bc 40450) 2800 1910 Complemente		266.00
lecyclo. Ces 301 85844 (bc 40420) 2800	(emulision)	490.00
1913 Complance Lee	150	756
inv#90382	156	163.50
<u> </u>		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
D_ \$18.90	756	
analysis 1 a 1 a 1	6208.000	1 1 348.60
196 monorange/ee//	1/3/19	349)
	23,49	W200
	120100	
		<del></del>
lecycly- cas BOL 86077- 5000		4310
lecycle-cos Bol 86087- 5000 1960000/1000/ee	475	415.00
NUH 56375	1/20	
U1UF56375	475	479.75
D 11 . 8 2	1	5,00

boad browsht on 6/19
1900 sals
80 50 Water - Charge 12/94/
20 50 0:1 - No Charge

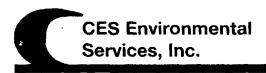
1400 gallors oil \$1.00/2 5600 gals water - , 12/gal charge washout a Tankwash James to price

CONFIDENTIAL

**Profit & Loss Sheet** 

CONFIDENTIAL

Billing/AP Information	沙耳 衛士 第八字	Salesperson:	da-			
Name Sun Coast Resour		Assigned:	Unassigned			
Contact: Attn: John Me Brit						
Address: 6922 Cavelcade		Folder I.D.# Sun	Consta Resources			
Houston, TX 1	1028	Folder ID# Sun Coast Resources. (Gily Water)				
		Job Contact:	John Ma Brile			
Phone: 7/3-336-456		TO THE REPORT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	State of the second Control of the second			
Fax 7/3-429-8829		Fax	28/-850-5/26			
	SE NEW					
P.O Required: **Y: City of Houston: Y:	N.	Fuel Surchard	m. Y. N.			
Base Oils Black Oils Light Ends			il) Emulsion Oils (50%-70% oil)			
Item	<b>Jok</b> Vendor	DEstimate # Profile#	CES Cost Customer Charge			
palye ; water	CĒS	2863	.095/92/			
Trans (: Fused)	CES		\$69/hr			
FSC	CES		Current			
	•					
			1 1			
			ah 1			
C	ustomer Specia	al Request/Requiremen				
a Maraghana	e e maria a	ONFIDENTIAL	- And America			



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Sun Coast Resources 6922 Cavelcade Houston, Texas 77028

### Invoice

Date	Invoice #
7/30/2009	57969

		P.O. No.	Terms	Pr	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
2,800	07/27/09 Recycling of oily water mixture @ \$0.09	5 per gallon	BOL 89296	0.095	266.00
	1% Energy Surcharge			2.66	2.66
	1% Compliance Fee			2.69	2.69
!					
:				ļ 	
!	07011 1 110000				
	CES job #89296				
We appreci	ate your business!		Subtotal	<u> </u>	\$271.35
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax (8.	25%)	\$0.00	
			Total		\$271.35

## CES Environmental

Bill Of Lading #:

89296

	Services, Inc.		
Folder ID :	Sun Coast Resources, Inc. (Housto Olly Water	n. TX)	
Original -	Shipper Provided Short Form St	raight Bill of Lading – Not Negotiable –	Domestic
SHIPPEL	FROM:		
Sun Coa	st Resources, Inc.	11a) HOU-2803	
6922 Ca	valcade	11b)	
	, TX 77028	11c)	
(713) 336	5-4503	11c)	
said carrier (the carry to its unue goods; it is not a any time interes between shippe For payment. Cr	word carrier being understood throughout this as m sual place of delivery at said destination, if on its rou of itself a contract of carriage, it is mutually agreed, sted in all or any of said property, that every service r and carrier or intermediary. sarges to be billed to Shipper or the "Billed to" party.	ited (content and condition of packages unknown), marked, consistenting any person or corporation authorized to be in possession ite, otherwise to deliver to another carrier on the route to said detect to each carrier of all or as to any said over all or any portion of to be performed hereunder shall be subject to all the terms and other each of the terms and other each of the terms and other each of the terms and other each of the terms and other each of the terms and other each of the terms are set forth in the governing contract with Shipper. No charges appet. The extra copy of this Bill of Lading, furnished at the time of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said	n of the property under the contract; agrees to stination. This Bill of Lading is a receipt for of said route to destination, and as to each party conditions contained in the applicable contract other than those contained therein may be bille
submitted to Str	pper or the "Billed to" party and sera to:		or anymon, measure appetred to see mogst one
	NED TO:	CARRIER:	
	ironmental Services, Inc.	Sun Coast Resources,	Inc.
4904 Grid	at with		
	, TX 7 <b>70</b> 21	, , described, packaged, marked and labeled and is in proper con-	
Intermodal Certification for the face	snipper's weight."  It sale. All Information required by Federal Highway A of this bill of lading. The snipper name herein is the I  Italiner Foral Unit  Type 2,800	Administration regulations at 49 CFR 390.545 implementing the tendering party.  Description of Materials, Special Marks, a	
No 1	TT G	Recyclable oily water m	nixture
Shipper/:	Sun Coast Resources, Inc.		
1	1201-SITERTH SIGH	nature:	Date:
/†	Sun Coast Resources, Inc.		Date: 1.77-09
	ARON STEREN SIGN		Date :
	Facility CES Environment		
Per :	Son Brown Sign	nature: 1	Date: <u> </u>

White (Generator Return Copy) Yellow (Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Sun Coast Resources 6922 Cavelcade

Houston, Texas 77028

### Invoice

Date	Invoice #
7/30/2009	57969

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	07/27/09				
2,800	Recycling of oily water mixture @ \$0.095 per	gallon	BOL 89296	0.095	266.00
	1% Energy Surcharge			2.66	2.66
!	1% Compliance Fee			2.69	2.69
				}	
					!
	CES job #89296				
	, 0 = 0 <b>,</b> 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				i
e appreci	ate your business!		Subtotal		\$271.3:
ate Payment Policy: Any unpaid balances begining on the 30th day after the count is due will accrue a per annum interest rate of 7.5%, unless otherwise tated in a formalized contract.		Sales Tax (8	3.25%)	\$0.00	
			Total		\$271,3

Bill Of Lading #:

89296

Serv	ices, Inc.							
	un Coast Resource Hy Water	e, Inc. (Houston, TX	)					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Original – Shipp	er Provided Sh	ort Form Straig	ht Bill of L	ading – Not Ne	gotiable – Dor	mestic		
SHIPPED FRO	OM :							
Sun Coast Re				11a) HOU	-2803		•	
6922 Cavalcad	de			11b)				
Houston, TX				11c)				
(713) 336-450	3			11c)				
said carrier (the word car carry to its unusual place goods, it is not of itself a any time interested in all between shipper and carr For payment: Charges to it o Shipper or the "Billed to submitted to Shipper or the	of delivery at said desti- contract of camtage, it is or any of said property, it iter or intermediary, be billed to Shipper or th or party without prior with	nation, if on its route, oth multivally agreed, as to e that every service to be p e "Billed to" party are se ten consent of Shipper. T	erwise to delive sach carrier of a performed hereu t forth in the gov	r to another carrier on the i or as to any said over a nder shall be subject to a eming contract with Ship	route to said destinat it or any portion of sai it the terms and cond per. No charges other	tion. This Bill of La d route to destinat Itions contained in than those contai	ading is a receip tion, and as to ex title applicable of the differences	t for ach party contract ; be billed
CONSIGNED		38 (0.		CARRIER:			****	
<b>CES Environm</b>		s, Inc.		Sun Coast Re	esources, In-	C.		
4904 Griggs R	d.	•			·			
Houston, TX 7	77021			,			74. 14.	
intermodal Certificate: All forth on the face of this bill  Haz Container  No. Typ	of lading. The shipper in		ing party.	ore at 49 CFR 390.940 (			Ener Act of 199	11555
	16,000	G G		Recyclable	oily water mixt	ure		_]
Shipper: Sun	Coast Resour	rces, Inc.	≥ ∧c					
Per: <u>HAIZON</u>	Sitenth	Signato	ne:_N			Date:_	7-27	7 -0°
Carrier Sun C		and the second second			<del>}</del>			* 1
Per: HARON			-			Date:_	1.17.	709
Receiving Faci	ility CES En	vironmental S	ervices.	ine				

White (Generator Return Copy)

Yellow (Transporter Copy)

Bnow ~ Signature :

Pink (Receiving Facility Copy)

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
7/24/2009	57823

COPY

Bill To:

Sun Coast Resources

6922 Cavelcade

Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
6,500	07/01/09 Recycling of flammable liquid (hydroc \$0.095 per gallon	carbon and water) @	BOL 88540	0.095	617.50
	07/21/09 Recycling of flammable liquid (hydrod \$0.095 per gallon 1st load 2nd load	carbon and water) @	BOL 89154 BOL 89110	0.095 0.095	266.00 266.00
2,000	1% Energy Surcharge		BOL 87110	11.50	11.50
	1% Compliance Fee			11.61	11.61
	CES job #88540,89154,89110				
We appreci	ate your business!	<del>,</del>	Subtotal		\$1,172.61
account is d	nt Policy: Any unpaid balances begining of ue will accrue a per annum interest rate of		Sales Tax (8	.25%)	\$0.00
stated in a f	ormalized contract.	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Total		\$1,172.61

Bill Of Lading #: R8540

Folds		o Cozet Reco y Wister	urces, Inc.	(Housien, FX)	tan in men de de la martin de la marca partier en destados de destados en la facilitación de la marca de la ma La composição de la martin de la marca partier en destados de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca del la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca del la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca de la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca del la marca
Onn		ee Saasaa Seeg Saasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa Aasaa A	Short F	orm Straight Bill of Lading - Not Negotiable - Do	mestic
	PPFD FKO	Record Charles Could be a second from the second	ACT STORY A STORY	COLOR DEL DEL CONTROL CONTROL CONTROL CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTRO	9 9 9 Tax, of the 17 fe? Headpoints and action inguises was a first and receives the control for and despending part the backets and Spanish control
	Coasi Res		EE.	11a1HOU-2802	
	2 Cavalcad		# % e .	11b)	
	ston . TX 7	•		116)	
(713) 336-4503					
end co carry to cooder say tim between For year to stop	striet (the weed card) of the unusual place of the strict of threat all the tolerasted that all of the supper and cards (there smarges to be pail or the "Silled to"	er heing indersio f delsiery at said afract of caritage rang of said prop it or intermediary billed to Stripper party velsions pro-	nd firmughts destination. Lit is mutual enty, limit eve in the Eine or writen con	cept as noted (content and condition of packages unknown), imarked, consigned this as recarring any person in corporation with office to be in presession of it on its route, otherwise to deliver to another carrier on the route to said designative appears as to each carrier of all or as to any said over all or any portion of said by service to be performed hereunder shall be subject to all the terms and condition of said over the performed hereunder shall be subject to all the terms and condition of said over the performed hereunder shall be subject to all the terms and condition of said over the said of said over the condition of the said of shall be subject. The entre copy of this fill of Lawing, furnished at the time of shall of said over the condition of the said.	he properly under the contract) agrees to the Triss BH of Lading its a receipt for la route to destination, and as to each party ! thors contained in the applicable contract Than those contained install may be blied
	led to Shaper or the UNIGIVED T		क्षाची क्ष्मार १०: 	CARRIER:	
	Environme	_	ices in		<b>C</b> .
	4 Griggs Ru				
	ston . TX 7				,
THE IS	to certify that the pro-	ours sisted below		classified, described, packaged, marked and labeled and is in proper condition	
	rneria of shipperia w		ranation ratios	t if this Shipment moves between to parts by a carrier by water, the law require	FREDICION OF FORMS SHAN STONE MUCHAL
intermo Selitor	uddi Cestificase, mil iti Little face of tits bill o	formation require Cradina The solo	ol by Federal Approximation has	ংশীরাজ্ঞান্ত। Administration regulations को गेड़ CF से 230.5%ই (real-circuiting the Intel rein is the tendering party.	modal Sale Contains Act of 1992 is set
and the second second	engan sagar sagar san kan kanala sagar sagar sagar sagar sagar sagar sagar sagar sagar sagar sagar sagar sagar			мен жене жене жене жене жене жене жене ж	edit della compositività della regioni della contra con i speciali della della della della della della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra
i laz	Container	Total Quantity	\Unit	Description of Materials, Special Marks, and	Exceptions
	ido. j Type	16,500			والمراجعة المستوانة والمراجعة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة والمستوانة وال
ыо	i ri		, G	UN1993, Flammable Liquids, n.o.s., FG II (h	/drocarbon and water)
		28* 			
	· · · · · · · · · · · · · · · · · · ·		and the second second second		Hyprodisson parking period - authory and system and tension by a design design than to 1 mills from the April George (1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills and 1 mills
	The second section of the second second second second	Colonia someten en anamenten a	d , no man college design and a sec-		
	All the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	draw managanayan		
Ship	per /Sun (	loast Res	ources	inc ( )	
Her	: £1800		LL	Signature:	Date : 7- 1- 67
Carr	ier Sin Co	ast Reso	urces, i	inc.	
	1	Antonia de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la co		Signature:	Date: 7-1-09
	•				ann i guidhiamman dhìnn siù gandhair (dh. pintridha) i rintridh i
Huce	eiving Facil	my CKS	Enviro	omental Services, Inc.	
Der	· Jul	we b	can!	i Signature: Julius Prand &	Date: 7/1/09
प्रभीतिक	- dagnerator R <b>etu</b> r	n tiopy)	<b>Xellom</b>	(Transporter Copy) Plok (Receiving Pacifity Copy)	Golden Ron (Generator 1st Copy)

29121017

TICKET NUMBER



#### **C**ERTIFIED **A**UTOMATED TRUCK SCALE

CAT SCALE COMPANY P.O. BOX 630 WALCOTT, IA 52773 (563) 284-6263 www.catscale.com

#### THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.©

#### "WEIGH WHAT WE SAY OR WE PAY"®

If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

(1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR

(2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

#### IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

Post bond and request a court date.

Call CAT Scale Company direct 24 hours a day at 1-877-CAT-SCALE (Toll Free).

IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale Company Attn: Guarantee Department.

*The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale. All weights are guaranteed.

DATE: STEER AXLE APPROXIMATE 7-02-2009 19240 J. (= DRIVE AXLE TIME: 1523 41400 工士 **SCALE** 2042 LOCATION: TRAILER AXLE PUBLIC WEIGHMASTER'S  $\bigcirc$ 1 = SUNHART 159 * GROSS WEIGHT I-610 EXIT 22 60660 1 =

WEIGHT & MEASURE HOUSTON TX

This is to certify that the following merchandise was weighed, counted, or measured by a public weigher, and when properly signed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.



**CERTIFICATE OF** 

WEISH NUMBER 1017

CUSTOMER COPY

LIVESTOCK, PF	RODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGH	HED FREIGHT ALL KINDS
COMPANY	SUNCOAST	TRACTOR#TRAILER#
FEE	WEIGHMASTER OR WEIGHER SIGNATURE	FULL WEIGH TICKET #

9.00

DRIVER IN TRUCK UNLESS CHECKED HERE:  $\underline{LACHGMGRA}$   $\underline{GLAYMC}$ 

CAT SCALE® FORM TEXAS 07/08

(IF REWEIGH)

CAT SCALE

CARD

INSIDE!

COLLECTOR

## CES Environmental

White (Generator Return Copy)

Yellow (Transporter Copy)

Print.

Bill Of Lading #: 89154

S	ervices, Inc.			
Folder ID4:	Sun Coast Recour	ee, Inc. (Houston, TX)		
Original - SI	nipper Provided S	hort Form Straight Bill c	of Lading – Not Negotiable	– Domestic
SHIPPED I	FROM:		A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	
Sun Coast	Resources, Inc	•	11a) HOU-2803	en en en en en en en en en en en en en e
6922 Cava	lcade		11b)	
Houston,	TX 77028		11c)	
(713) 336-4	4503		11c)	
said carrier (the we carry to its unusual goods; it is not of its any time interested between shipper an For payment: Charg to Shipper or the "Bi	rd carrier being understood place of delivery at said de self a contract of carriage. It in all or any of said property d carrier or intermediary. es to be billed to Shipper or	throughout this as meaning any person stination, if on its roule, otherwise to de is mutually agreed, as to each carrier , that every service to be performed in the "Billed to" party are set forth in the stitlen consent of Shipper. The extra co	or corporation authorized to be in posses; liver to another carrier on the route to sal of all or as to any said over all or any port creunder shall be subject to all the terms, governing contract with Shipper. No chair	consigned, and destined as indicated below, which saion of the property under the contract) agrees to didestination. This Bill of Lading is a receipt for tion of said route to destination, and as to each party and conditions contained in the applicable contract ges other than those contained therein may be billed me of shipment, must be attached to the freight bill
CONSIGNI			CARRIER:	
	onmental Servic	se inc	Sun Coast Resource	e inc
4904 Griga	And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	<b>63</b> , 116.	Juli Duast Nesource	sa, me.
Houston .	· · · · · · · · · · · · · · · · · · ·			
applicable regulation it is "carrier's or ship	ns of the Department of Tran open's weight."	sportation. If this Shipment moves bet	ween to ports by a carrier by water, the la	condition for transportation according to the w requires that the Bill of Lading shall state whether g the intermodal Safe Container Act of 1992 is set
Haz Conta	, , , , , , , , , , , , , , , , , , ,	Unit Descrip	tion of Materials, Special Mari	ss, and Exceptions
No 1	11 0,000	G	Recyclable oily wate	r mixture
K	oun Coast Resource			Date: 7-21-09
7	n Coast Resour			
Per: _HA	punSite na	Signature:		Date: 7-21-09
Receiving I	acility CES E	nvironmental Service	s, Ino.	
Per :	m Brown	Signature :_	1-n	Date: <u> </u>

Pink (Receiving Facility Copy)

White (Generator Return Copy)

Yellow (Transporter Copy)

Bill Of Lading #:

Pink (Receiving Facility Copy)

89110

S	ervices, Inc.		•
Folder ID.:	Sun Coast Resources, Inc.	. (Houston, TX)	- Samuel Court C
Original – S	hipper Provided Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED	FROM:		
	Resources, Inc.	11a) HOU-2803	
6922 Cava		11b)	
Houston .		11c)	
(713) 336-	45U3	11c)	·
said carrier (the wo carry to its unusual goods; it is not of it any time interested between shipper ar For payment. Charg	ord carrier being understood throughou place of delivery at said destination. It self a contract of carriage, it is muluall in all or any of said property, that ever id carrier or intermediary. Jes to be billed to Shipper or the "Biller	ccept as noted (content and condition of packages unknown), marked, consigned, and destined as ut this as meaning any person or corporation authorized to be in possession of the property under if on its route, otherwise to deliver to another camer on the route to said destination. This Billi of L illy agreed, as to each carrier of all or as to any said over all or any portion of said route to destine ery service to be performed hereunder shall be subject to all the terms and conditions contained in ed to "party are set forth in the governing contract with Shipper. No charges other than those contained in the party are set forth in the governing contract with Shipper. No charges other than those contained in the stripper. The extra copy of this Billi of Lading, furnished at the time of shipment, must be a	r the contract) agrees to Lading is a receipt for silon, and as to each party in the applicable contract ained therein may be billed
	med to "paid" warrous prior writers cores or the "Billed to" party and serie to:		and the to the height this
CONSIGNI		CARRIER:	
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	onmental Services, In-	c. Sun Coast Resources, Inc.	
4904 Grigg			
Houston,		, y classified, described, packaged, marked and labeled and is in proper condition for transportatio	on according to the
	ns of the Department of Transportation	n. If this 8hipment moves between to ports by a carrier by water, the law requires that the Bill of L	
intermodal Certifical forth on the face of the	te: All information regulated by Federal	il Highway Administration regulations at 49 CFR 390.54© implementing the intermodal 8afe Cont grein is the tendering party.	lainer Act of 1992 is set
Haz Conta	Iner Total Unit	Description of Materials, Special Marks, and Exceptions	
No.	Type Quantity Wt/Vol		
No 1	(T) G	Recyclable oily water mixture	<u></u>
		·	
whyselps, chapeagain,			
Chi	Sun Coast Resources	inc ( )	aparating and a particular and the area of the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the particular and the part
			- - -
Per: FAR	un Spheron	Signature: Date:	7-21-09
Carrier Bu	n Coast Resources, I	Inc.	
Per: FAG	row Steren	Signature Date :_	7-21-09
Receiving l	Facility CES Environ	nmental Services, Inc.	
Per · Al	Lamavia	Signature : Date :	7-21-09

and the state of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of the later of t

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice

Date	Invoice #
7/8/2009	57505

COTY

Bill To:

Sun Coast Resources

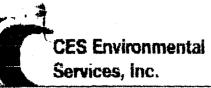
6922 Cavelcade

Houston, Texas 77028

	P	.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	06/26/09				
1,500	Recycling of oily water @ \$0.095 per gallon		BOL 88240	0.095	142.50
	06/29/09				
2,800	Recycling of oily water @ \$0.095 per gallon		BOL 88328	0.095	266.00
	1% Compliance Fee			4.09	4.09
i					
	CES job #88328,88240				
	CES 100 #86326,86240				
					1
We appreci	ate your business!		Subtotal	<del></del>	\$412.59
	ont Policy: Any unpaid balances begining on the 30th due will accrue a per annum interest rate of 7.5%, unless		Sales Tax (8	.25%)	\$0.00
	ormalized contract.	5 Gaist W130	Total		Ψ0.00
	grand and the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the Stat		Total		\$412.59

Bill Of Lading # :

	in Coast Reso ly Water	urces, Inc.	(Houston, TX)	estraturi yan tu, sayi taga maya tirishiri da maya ayasayi u ugami	स्थितक विकास स्थापना विकास स्थापना स्थापना स्थापना । इति स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थाप	и" « т. « « т. достовод тиводит в студовар» « « « повет» перетовичення повет лицей повет повет повет повет пове
Onginai - Shippe	er Provided	Short F	orm Straight Bill	of Lading - N	ot Negotiable –	Domestic
SHIPPED FRO	IW :		To control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		The second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect
Sun Coast Res	•	IC.		Hal	HOU-2802	
6922 Cavalcad	•			115)		
Houston, TX 7				11c)		
(713) 336-4507				110)		
- इसेची र स्वेतांको (ग्रांस घटनाचे र स्वा र स्थाप के ग्रिड शाद्धधारा विकट र नक्केचेस में दिनाको से विकास स्थ	lei helogindersö of delmere at sæld ordræct of cerriags a bry of sald prop	no throughou neatination i i it is mutual enty, that ever	à titr as mearing any pers I on its roise, otherwise to c iv agreed, as to each corre	condition of backages on or composition with deliver to another carri- tr of all or wato any safe	wixed to be in possessio er on the route to said de ld over all or any conton	aigned, and destined as indicated below, which in of the properly under the contract) aprees to stradion. This Bill of Lading is a receipt for of said route to destination, and as to each pany conditions contained in the applicable contract.
	party submost principal	a wallen com				other than those contained therein may be blied of salipment, must be attached to the freight blu
CONSIGNED I	r <b>o</b> :	and the second second second	e per est mentales per les est est est déposée à mes les est	CARRIE	R:	and the second control of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the
CES Environme	ental Serv	ices, In	C.	Sun Coa	st Resources,	inc
4904 Griggs Ro	1.				·	
Houston, TX 7	7021			,		
	e Department of T					idition for transportation according to the quives that the Bill of Lading significance whether
internocus Cardicale. Ali li locki on the lace of bils bill :	ก <b>ังกาส</b> ion (equire ฮ่ โฮอเกรู, The รกัด	d by Federal per dante lie	Highway A decidentalism recurrency party.	ogustations at 45 Of Fe S	ka 54 <b>0</b> irrakerne ding tin	a Intermodel is sile Container Act of 1992 is set
Haz Cantainer Ho Typ	Total Quantity	Unit WuVol	Descri	ption of Material	s, Special Marks.	and Exceptions
No 1 17	and the second second second second	o G	essen i samari spasaven pi a sint debelaktir strestelere sia tit sitte enem	UN1993, Fla	mmable Liquids,	nes, PGII
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	and the second management of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco			ant completes readous reactive a contact configuration and to be desirable to contact the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the configuration of the con
		the major with the major and the second second second second second second second second second second second second second second second second second second second second second second second second second second seco				
Shipper: Sun (	Coast Res	ources,	. Inc.	Annual responsive contracts contracts in the service	anna garanta and garanta anno anno ann	
Par: Craig	MSGIR	ey	Signature :_	Mugh	413	Date: 6-767)9
Carrier Sun Co	oast Resor	urces, i	nc.		/	
		•				Date: 6-26-09
Receiving Faci	sity CES	Enviror	imental Service	es, inc.	That you reference / Springage felds below or	
ver: Si	AM BRZ	alu	Signature :	4	12_	Date: 6.26.29
Vyhte (assistato) Ketu	т Сору)	7.689%	(Transponer Copy)	Pink (Rece	ending Facility Gopy)	Golden Rod (Generalor fal Copy)



Bill Of Lading #:

38328

FOGUS 10 :	Sun Coast Resources, Inc. (Houston, TX) Olly Water
Original – Sh	ipper Provided Short Form Straight Bill of Lading – Not Negotiable – Domestic
SHIPPED F	ROM:

 Sun Coast Resources, Inc.
 11a) HOU-2803

 6922 Cavalcade
 11b)

 Houston , TX 77028
 11c)

 (713) 336-4503
 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in presention of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods: it is not of itself a contract of its is unusually agreed, as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediany.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

#### **CONSIGNED TO:**

**CARRIER:** 

CES Environmental Services, Inc.

Sun Coast Resources, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation, if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration requirations at 49 CFR 390,540 implementing the intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendening party.

Haz Container		Total Unit Quantity Wt/Voi		Description of Materials, Special Marks, and Exceptions					
	No.	Type	17,8W)	]					
No	1	, TT		G	Recyclable oily water mixt	nte			
********	President of the Control of the Control		мальня муженце с сфекцирация;	magan mingipilitina wita mayis					
		The second second second	THE WAY WAS LINEAR THE TOTAL						
			-						
	,,								
Ship	pper/	Sun Co	oast Res	ources	, Inc.				
per	:HA	por C	SAFR	En	Signature :	Date: 6-29-09			
			st Resor						
per	: 4	nor	SHERR	<u> </u>	Signature :	Date: 6-29-07			
Rec	eiving	Facili	y CES	Enviro	nmental Services, Inc.				
Per	: AL	Lapo	N~0		Signature :	Date : 6/21/49			
						•			

White (Generator Return Copy)

Yellow (Transporter Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

#### Invoice

Date	Invoice #
7/1/2009	57373



Bill To:

Sun Coast Resources

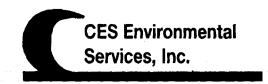
6922 Cavelcade

Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description	n	Manifest #	Rate	Amount
2,800	06/22/09 Recycling of oily water mixture @ \$0	.16 per gallon (emulsion)	BOL 88008	0.16	448.00
2,800	06/23/09 Recycling of oily water mixture @ \$0	.095 per gallon	BOL 88069	0.095	266.00
2,800	06/24/09 Recycling of oily water mixture @ \$0	BOL 88139	0.095	266.00	
2,800	06/29/09 Recycling of oily water mixture @ \$0	.095 per gallon	BOL 88360	0.095	266.00
	1% Compliance Fee		Ì	12.46	12.46
	·				
!	CES job #88008,88069,88139,88360				
We appreciate your business!			Subtotal		\$1,258.46
account is c	ent Policy: Any unpaid balances begining of the will accrue a per annum interest rate of		Sales Tax (8	.25%)	\$0.00
stated in a f	Formalized contract.		Total		\$1,258.46

Bill Of Lading #:

Fold		Sun Coast Resci Ony Water	prese, inc. (H	maten, TX)
Ong	ginal – Ship	per Provided	Short For	n Straight Bill of Lading – Not Negotiable – Domestic
-14	IPPED FR	OM:	p = supplies to service and service at the service at	
		esources, in	ic.	11a) HOU-2803
692	22 Cavalca	ade		110)
Ho	uston , TX	77028		11c)
171	3) 336-45	03		110)
carry goods any il between	render (the word on to his unusual place of the first unusual place on the first of the first one of the first one of the first one of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of	center being undersis de of delle ery at said a contract of cantage at or any of said prop- anter or intermedially to be briesd to Othicoes	ed strougheed the destination. If on , it is mutually ag sity, that overly a or the relited for contract consens.	instructed (configured and condition of packages unknown), merked, consigned, and destined as indicated below, which is as meaning any person or corporation adhesticed to be in possession of the property under the contract) agrees to its route, otherwise to deliver to another cards on the route to and destination. This Bill of Leding is a receipt for prediction as to each cardier of all or as to any said over all or asy portion of said route to destination, and as to each party a smile to be performed hereunder what he subject to all the terms and conditions contained in the applicable contract party are set forth in the governing contract which shippes who charges other than those contained therein was, be blied of Shipper. The sylve copy of this all in classing fundshed at the three or shipperty must be staced to the freight bill.
<b>2</b> 3	SIGNED	A contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	ERLECTE NA	CARRIER:
3.3		nental Servi	ices inc	Sun Coast Resources, Inc.
1.4	Gridus			
	aton . TX	77021		
iaterra Iodin o	n the face of this t	di morristan require shi of lading. Tas ship	par manna apama par manna nardin	hway Administration requilations at 43 CFF 380.549 implementing the Intermodal Sale Container Act of 1892 is set In the tendening party.
-laz	Containe:	Suantity  Pe 2 500	Unit WuVoi	Description of Materials, Special Marks, and Exceptions
No	enteres entere entere entere entere entere entere entere entere entere entere entere entere entere entere ente	TI Constitution	(j	Recyclable oily water mixture
	nananan an akusan	er de liggerenne i Mageriau.	\$	
Shui	oper : Sur	Coast Res	ources, li	nc A A A A A A A A A A A A A A A A A A A
Ver	· Ale	$\leq J_{ij}$	k :	Signature: Date: 67107
	- and market he	en en en en en en en en en en en en en e		
Can	,	Coast Resor	irces, Inc	
	rier sup 1	Coast Resor	entralens for quarties. Ander the ever self tilbage	Signature: Date: 6: 1001
r) en	rier sun	16. S/10	(1)	Signature: Date: 6:001
r) en	rier Suh Like Piving Fa	city CFS	Enviropm	Signature: Date: 6: 1001



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### **Inbound Load Report**

Sample Analyst:	Julius Prantil	Date:	6/22/2009
	(signature)		
Sample Analyst:			
(minus water and so	olids)		
<b>Total Net Gallons:</b>		<u> </u>	
% Solids	1%		
% Water		Surcharge @ \$0.16 per gallo	n / emulsion
<b>Total Gross Gallon</b>	s: 2800	Solids= 1%	
Temperature:		Phenol= 75	
Pounds per Gallon	:	pH= 7 TOC= 95620	
Specific Gravity:		mll 7	
CES Laborato	ory Use Only	Misc Notes:	
Trailer Number:			
Truck Number:			
Carrier:	Sun Coast Resources, Inc.		
Shipping In	formation		
Net Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Gross Weight:			
Customer:	Sun Coast Resources, Inc.		
Bill of Lading #:	88008	<u> </u>	
Job Date:	6/22/2009		
Type of Material:	Oily Water		
Job Number :	88008		

Bill Of Lading #:

Folder	10:	1.2	Co <b>ae</b> t R <b>ee</b> oi Water	ircee, inc.	(Houston, TX)	
Origin	13 <b>i</b> – S	hipper	Provided	Short F	orm Straight Bill of Lading - Not Negotiable - Do	mestic
SHIP	PED	FRON	# ·			
Sun	Coast	Reso	urces, in	C.	11a) HOU-2803	
6922	Cava	ilcade			11b)	
Hous	iton ,	TX 77	028		11c)	
(713)	336-	45U3			110)	
said lan carry to i goods, it any time between	Ter (the voits unusual is not of it interessed shipper ar	ord corrier lorace of d self a com lin all or a ld corrier o less to be b	being understo- telly ery at said ract of carriage ny of said propo a intermedian. Ried to Shipper	od throughou destination . It is mutual erty, that eve or the Sills	ceps as noted (content and condition of packages unknown), marked, consigned this as meaning any person or corporation authorized to be in presention of this notice, otherwise to deliver to another carrier on the route to said destination pays agreed, as to each carrier of all or as to any said over all or any portion of said, service to be performed hereunder shall be subject to all the terms and condition party are set forth in the governing contract with Shipper. No charges other	the property under the contract) agrees to tion. This Bill of Lading is a receipt for idiroute to destination, and as to each party of thors contained in the applicable contract or than those contained therein may be billed.
			irty vatrout pric Wed to party a		sem of Shipper. The eritre copy of this Bill of Learing, furnished at the time of si	ilipment, must be attached to the freight bill
CON	SIGN	ED TO	)		CARRIER:	
CES	Enviro	mmer	itai Servi	ces, in	c. Sun Coast Resources, In	C.
4904	Grigg	s Rú.				
		TX 77			y .	
lopiicable i is "cami	eregulation ere or six	ns of the D poer's roek	epartment of Tr gott.	anaportation	classified, described, backaged, marked and labeled and is in proper condition if this Shipment moves between to ports by a carrier by water, the law require Highway Administration requisitions at 49 CFR 390.549 implementing the inte	es that the Bill of Lading shall state whether
			ealing. The step		ring may make a database commences as 40 arms 2000 444 miles and a second of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences of the commences	ittigade 교육(는 교육() (2014 () (2014 (2014 () 2014 () 2014 () 2014 () 2014 () 2014 () 2014 () 2014 () 2014 () 201
laz .	Confa No.	Type	Total Quantity 2800	Unit Wt/Vol	Description of Materials, Special Marks, and	I Exceptions
vo		1	<u>: C/0.44</u>	<u>'</u>	Recyclable oily water mix	ure
	gen grandette ett.g				*	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
				- Company ( and additional and a company ( )	A	
hipp	er 13	Sun Co	oast Res	<u>ources</u>	, inc.	
er:	HA	Ron (	DHERE	L	Signature :	Date : 6-23-09
arrie	er <b>J</b> u	n Coa	ist Resou	irces,	inc.	
iar :	An	run c	SITER	FV	Signature :	Date: 6-23-09
lecei	ving l	Facili	y CES	Enviro	nmental Services, Inc.	
Per:	AL	-Bra	aric_	ر چه انځاندې د سه	Signature	Date: C(2)/05
White (	Ganerato	r Return	Copy)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1 at Copy)



Bill Of Lading #:

88139

Folder ID: Sun Coast Resources, Inc. (Houston, 1	X)
Original – Shipper Provided Short Form Straig	ght Bill of Lading - Not Regotiable - Domestic
SHIPPED FROM:	
Sun Coast Resources, inc.	11a1HOU-2803
6922 Cavalcade	11b)
Houston, TX 77028	110)
(713) 338-4503	11c)
The analysis of analytical tradeous for memorapasi money a class as manifes me make of S	compart and constitution of conservation interests), interior of constitution and distributions and indicated building which

The properly described parent, in superior good order, wherein and control of passages unknown), marked, consigned, and destined selected below, which seed order (the word content belog understood throughout title as meaning any person or concernion authorized to be in possession of the property under the content) agrees to discussed above of deliver or as in destination. If on its route, otherwise to deliver to snother carrier on the route to said destination. This Bill of Lading is a receipt for cooled in a non-discussion of uself or ordered its involved agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each carrier of all or any said over all or any portion of said route to destination, and as to each carrier of all the terms and conditions contained in the supplicable confract between a support and carrier or information.

hat position Charges to be billed to Shipper or the "elines for party sie self-utilitin the governing contract with Shipper. No charges offer than those comment treatment may be billed to Shipper or the "Billed of party without prior written consent of Shipper. The some copy of that Bill of Lading, furnished at the time of shipment, must be shacked to the freight bill assumed to Shipper or the "Billed to" party and send to.

#### CONSIGNED TO .

CARRIER:

CES Environmental Services, Inc.

Sun Coast Resources, Inc.

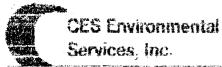
4904 Gridgs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and is in proper condition for transportation according to the applicable regulations of the Oppartment or transportation, if this ellipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether it is "cannot a or shipper a weight."

Intermedal Carationia: All Information required by Federal Platinum, Administration requirement of 45 CFR 350.540 implementing the Intermedal Sale Container Act of 1992 is set Tords on the face of each Still of Basing. The shipper have bareth is the tendering pany.

Haz	Cont	31(1. <b>31</b>		Juli 1	Description	of Materials	s, Special Marks	, and Exceptions	,
	ñio.	Type	Quantity (W	0.4011)					/ · · · · · · · · · · · · · · · · · · ·
Ho	ï		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		valities - committee commune station transprontation and an account file passages to see	Recycl	able only water	mixturs	and the second section of the second section of the second section of the second section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section secti
a haraka a	to a standard of		7400	<u> </u>					
		- D	/ -	ng ay in hit Marin — May ay in milagan a salagan a	anter garrett. Steller i englist i inglischtellitte i verschieber beschiebersteil er verschiebersteile eines s	CATONIAN AND THE CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN CONTRACTOR IN	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	station opposed to replace with requirements by require to your life on way	ga e Millionada (Ala) e Millionada a basilismo e millionada del archeologico del como millionada del como como
									$\mathcal{J}$
	to management of the con-		the and committee was the second of the second of	es pada neri name. Assemble dell'insperiore del major nigo	province of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	n principi de delle adelle delle delle a principi de l'additione	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	المواقعة الإيارة المواقعة والمواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة المواقعة الم	may reflected to the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific of the specific
						1 /			
Shi	pped:	Sun Ce	oast Resou	rces, Inc		1/1/			Miller and the Miller and the species of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
			Strain		ianre 📈	J.		Date:	6 74-09
Car	rier S	an Coa	st Resourc	es inc			$\sum_{i=1}^{n}$	n spin man midd again ann a guide spine, and arbanaid spil mag an ag	
Da	r A	<u> </u>	Spline	Sign	nature :			Date :_	6.4.01
Rec	eiving	Facili	N CESE	iviron <b>men</b> t	al Services Ir	10	N	$\bigcap$	
\$ 8 £2(		Juli	15/20	ALT Sign	nature:	Enleit	STAGE	Jane:	6/24/69
<del>प्रश</del> ृत	he (Senerat	lu K <b>elu</b> n	Copy)	seriow (Tranapo	usi Liobh)	Pini (Recei	wing Facility Gopy)	Golden Red	(Generator 1st Copy)



Bill Of Lading # :

	er III :	Sun (		ress. Inc	Houeton. TX)
Ong	jiriəl — St	ipper	Provided :	Short Fo	nn Strzight Bill of Lading - Not Negotiable - Domestic
<b>%F</b>	ppen t	ROM	A 14		
Sun	Coasi	Resor	irces, in	C.	11a) HOU-280Z
692	2 Caval	cade			11b)
Hou	iston . I	X 77	128		110)
(71)	3) 33 <b>6-</b> 4	1503			110)
Smid no Serry f Scotts any the Delega Por play to bidge	adder (the wood to the universal i in te not of the rie Interested on shivayor and present Johan (2) you ha the (2)	id ewiter i place of di adf a confir in all or ar dicaviter o es to be bi hed by pa	neing imperator, alivery as asid to act of carriage, by of asido proper richambodishy neo to Sissors o	d throughout estimation. If it is mutually ty, that every muse Bulled watern cons	apt as noted (consent and condition of packages withnown), marked, consigned, and destined as indicated below, which this as meaning any person or commission extinctived to be in presentation of the property under the contract) agreed to on its route, otherwise to deliver to another carrier on the route to said destination. This bill of Lading is a receipt for axis each carrier of all or as to any said over all or any portion of said mute to destination, and as to each warry a service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of party as set forth in the governing contract with onespect. No charges other than those contained therein may be billed as one of support. The extre copy of this bill of Lading, furnished as the different of supports, now be succeed to the meight bill.
	vsign:				CARRIER:
			tal Servii	os inc	
	4 Grida		a stade of their Articles	,	rates communicates serva, servi.
	ston . T		104		
faz faz	Cortai Roc j	Type	Total Quantity	Unit WoVoi	Description of Materials, Special Marks, and Exceptions  Ui-11483, Flammable Liquids, n.o.s., PG II (hydrocarbon and water)
				, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	
~ a	10	1595 657	not Unne		ing Allerander
smp	per/1-2	W CA	ast Reso		
Per	: 14	^٢ ٠٠,٨٠٠ _	Edina	<u> </u>	Signature: Date: 6 1 02
larr	ier yu	ı Coa	st Resou	rces, ir	NC CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTO
Per	· /L		Sider		Signature: Date: 6 27 69
lece	eiving E	acilit	y <u>(F8)</u>	nviron	rpental Services, Inc.
her	: 1	Hil	5 Pro	tak	Signature: Julius Plant Poate: 6/29/09
Walling.	e (Generalo)	Return	Соруч	Yehow (	Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

#### Invoice

Date	Invoice #		
6/23/2009	57133		

COLY

Bill To:

Sun Coast Resources 6922 Cavelcade

Houston, Texas 77028

	P.O. No.	Terms	Pro	oject
		Net 30		
Quantity	Description	Manifest #	Rate	Amount
	06/01/09			
2,800	Recycling of oily water mixture @ \$0.095 per gallon	BOL 86924	0.095	266.00
	06/03/09			
2,800	Recycling of oily water mixture @ \$0.095 per gallon	BOL 87076	0.095	266.00
	06/06/09			
3,000	Recycling of oily water mixture @ \$0.125 per gallon (TOC 26400)	BOL 87316	0.125	375.00
	06/09/09	•		
2,000	Recycling of oily water mixture @ \$0.095 per gallon	BOL 87482	0.095	190.00
	06/12/09			
2,800	Recycling of oily water mixture @ \$0.095 per gallon	BOL 87592	0.095	266.0
	06/15/09			
2,800	Recycling of oily water mixture @ \$0.095 per gallon	BOL 87736	0.095	266.00
	1% Compliance Fee		16.29	16.29
Ve appreci	ate your business!	Subtotal		\$1,645.29
	ent Policy: Any unpaid balances begining on the 30th day after the lue will accrue a per annum interest rate of 7.5%, unless otherwise	Sales Tax (8	.25%)	\$0.00
	ormalized contract.	Total		\$1,645.29

white (Generator Return Copy)

Bill Of Lading #:

86924

	Servic	es, inc.			
Fold		Coast Resor	iress, inc	(Houston, TX)	erphisester, y a trial had the territorial superplant in a person or province observations the constraint point
On	ginəl - Shippei	Provided	Short F	orm Straight Bill of Lading - Not Negotiable -	Domestic
×14	IPPFI) FR()	WI:	and an exemple of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		ander i berkringet die francische fan de stelle van de stelle van de stelle van de stelle de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle van de stelle
	n Coasi Resc		IC.	11a) HOU-2803	
	22 Cavalcade	•		110)	
	uston . TX 77			110)	
	3) 336-4503			116)	
carry carry goods arry th batter	carrier (the word carrier to its unassati piace of s; it is not of itself a con one tristerated in all or p sen shipper and carrier syment. Charges to be a	r being understo delivery at said tract of carriage any of said prop or intermediary billed to Shlucer	od throughou destination Lift's multural enty, that eve or the "Bille	cept as noted (content and condition of packages unknown), marked, con a this as meaning any person or corporation authorized to be in presented if on its route, otherwise to deliver to another carrier on the route to said do by agreed, as to each carrier of all or as to any said over all or any portion by service to be performed hereunder shall be subject to all the terms and a do" party are set forth in one governing contract with Shipper, his changes seet of Shipper. The even copy of his Bill of Lading furnished as the unite	n of the property under the contract; agrees to estimation. This Bill of Lading is a receipt for said route to destination, and us to exchibition conditions contained in the applicable contract other than those contained therein may be billet.
nakara	Medio Simples of the T	Suies to party a		CARRIER:	
	S Environme		ices, in		Inc.
	4 Grigas Rd				
	uston . TX 77				
The	s to certify that the prod	uct stated below	are properly	classified, described, packaged, marked and labeled and is in proper co. If this Shipment moves between to ports by a carrier by water, the law m	rdition for transportation according to the
laz.	Container	Total	Unit	Description of Materials, Special Marks,	and Exceptions
No	A IT	0800	G	Recyclable olly water r	nixture
And the second	· · · · · · · · · · · · · · · · · · ·				
Shij	pper : fun C	oast Hes	ources	, Inc.	administration and the second control of the second tributed the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
Der			engagen kaj som or i anominiselle.	Signature:	Date: 1 64
Carı	nier Surf Coa	ast Resou	irces, l	nc.	
Per	,	i I fili	Listinger menseere	Signature :	Date : 1 09
Rec	eiving Facili	ty CES	Enviro	nmental Services, Inc.	alleringsfort state over super-faces relatives of space-faces of the super-com-
per	· July	Prai	1.1	Signature : A. Tour Band D	Date: ( 1 ( 1

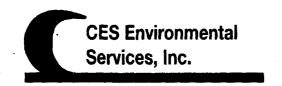
Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

Bill Of Lading #:

Folder ID:	Sun Coast Resou Olly Water	rese, Inc. (H	ouston, TX)	ragement to a company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company	man quadra promiser et el el dissipato es sel dissipato es el dissipato de la constantina de la constantina de		
Original - Shi	pper Provided !	Short Fen	n Straight Bill o	f Lading - Not Ne	aotiable – Dom	estic	e a garge talle y a companye e companye a 1887 de a grande arraya de accommend
SHIPPE) F	- Northwest Charles delicing you proposed the confusion of agreement young considering programmely.	dag capparante garço dan miliji opphar ve ig		and the same are the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and t		MATERIAL PROPERTY OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	Judicell Managementalis, mary first Fig. 100 celes Mingridge (1998).
	Resources, in	C.		11a) HOU	1-2803		
6922 Qavak				11b)	LOUG		
Houston, T				11c)			
(713) 336-4	503			11c)			
self carrier (the wind carry to its unasset to goods; it is not of itse any time interested in between shipper and for payment. Onerget to Shipper or the "Silic	i cemier being undersfoo isce of delivery at said o if a contract of cardage, ration any, of said proper carder, or intermediany. I to be billed to ditipper o	of throughout the lestination. If on it is mutually a rity, that every soon or the "Billiad to written consenses."	is as meaning any person its mule, otherwise to del greed, as to each camer of envice to be performed he "party are set forth in the:	indition of phakinges unlinged or corporation sufficienced to liver to another carrier on the if all or as to any said over all reunder shall be subject to a governing contract with Ship by of this Bill of Lading, furth	be in possession of the process to said destination to said destination to said the terms and condition of the terms and conditions. No charges other the	property under the confidence of the Bill of Lading route to destination, a man contained in the a san those contained it	oritract) agrees to is a receipt for mid as to each party a applicable confract harein may be billed.
CONSIGNE		erig - tips o gent - , com on the paper to p	en eggen e en eggen ja og av en en en en en en en en en en en en en	CARRIER:	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	character administrative to the first process of	ner og Makrick hade og sakelt å helt ernekkenstrålade sidder
	imental Servic	res for	•	Sun Coast Re	secureae inc		Ì
4904 Grigas		uksa, mi.		OM GOASI ICE	aomica, m.		
Houston T		and State					<u>.</u>
This is to certify that ti	ne product stated below:	are properly cla	ssified, described, packs	ged, marked and labeled and	ls in proper condition fo	a transportation acco	uding to the
glier centures of representation		ausbourgour in	ing automale likwez dem	mento ports by a corrier by	water, the ison requires t	an ine biii oi Leonig	Zugii Mais Austriei
	nti liitoimision (equired Liit of Inding, The shipp			Amiloris at 49 CFR 390 540 ii	mplemeraling the interme	odal Safe Container /	Act of 1992 is set
ton Contain			udas manustritus committati and anticolorida anticolorida anticolorida anticolorida anticolorida anticolorida a	militaren aus antikulusukun kalenda interpretationale erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas erikinas eri			
1674		Unit WbVel	Desempa	ion of Materials, Spe	eiai Marks, and E	xeebnoue	
No i	11 08m	. 6		Recyclable (	oily water mixtur	æ	
		A NATIONAL AND ADDRESS.					` \
:	-				-		
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	erene en en en en en en en en en en en en	ian yan ga agan maga aragaman — _{— agan aragama} 	. destruine i control de la page i reconsular de consular seguir reseau a inferior	an yk arrig genegget til kunnegen til til kundtan till kungat med til spåt ettirid _{tillege} av undet	Region of transfer or interesting to a section of the section of the section of the section of the section of	الله الماد التقديقية في المواقعة المادة المادة المادة المقافعة المقافعة المادة المواقعة المادة المادة المادة ا الله المادة التقديقية في المواقعة المادة المادة المادة المادة المادة المادة المادة المادة المادة المادة المادة	Burkanskringstein in virstling til 13 gefriedskappyr en en er et et
Line Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee C	an in the first of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	officers on the section of the section of			and a state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co		
				ينعم ين يريد مند يني			
		n is competitive of the sentence of the competitive beauty	ing an artis, applica i Ori Theorie I and confusioning all diction we will disclose artists of copiess.		Agricultura de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la compo	المراجع والمهابية والمعادمة والمراجع والمعادمة والمعادمة والمعادمة والمعادمة والمعادمة والمعادمة والمعادمة والم	magning designation and produce and another the representation of the second
Shinner 1/St	in Coast Reso	ources, i	nc.				
	in Coast Reso		C Language and the second			Date: 6	
HHI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20° 20° 10°	<u> </u>	zidusmæ:	1.7	h and if a remainder an electric figures and through the common and the state of	Date: 6	
in a Shaan	Francisco (Santonio)			f(x)			•
	Coast Resou					professor states a select the selection as an a	
per:	11 - 2 - 2 - 1 - 2	116	Signature :-	A L		Date : <u>6</u>	
	A Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of		nental Services		paparing to the high of principle in America Section 2000, and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	nd obligansians distance personnes area fledrik, gassen	
per :S	AM BRO	$\omega \omega$	Signature : _	4 N	naudas sida pinga annomining anakahan di Biligapa adminintrasya, daner	Date :	3.09
white identifier	Balum Conn	Vationi TT	ansnader Conv	Plak (Receiidan F	acility (lany) — s	Solden Rod (Gene	eznar tet Conwi

Bill Of Lading #:

Folder ID :		Coast Recou	rces, Inc.	(Houston, TX)	ay kanggadh, diga dalikhi gamar kajarga naja jan, daliya masa Aganya'an ha kaliya dak ka milili Makabani
Onginal - :	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Do	mestic
SHIPPELI	FRON	1	an ing parametraga an an mininga in	<ol> <li>A section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio</li></ol>	одного столова из тогово того обо обобращено вода одностова из проводо с не бого за односно одного одного од о
Sun Coas	i Reso	urces, in	C.	11a) HOU-2803	
6922 Cav	alcade			11b)	
Houston .	TX.77	028		11c)	
(713) 336	4503			11c)	
sald cairle (the carry to its unual social it is not of any time interest between snippolities payment this	ioned contential in blace of district a content of mention and content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the con	heling (indersable lelivery at said o ract of carriage ny of said prope x Intermedialy ined to Shipper	of the oughousestimation. It is it is musically ity, that evel or the "Bales	cept as noted (content and condition of packages unknown), marked, consigned this as ritearing any person or corporation authorized to be in presentation of if on its route, otherwise to deliver to another carrier on the route to said destinally sorted, as to each carrier of all or as to any said over all or any control of said or service to be performed hereunder shall be subject to all the terms and condition to be performed hereunder shall be subject to all the terms and condition to be performed because of the subject to all the terms and condition of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said of the said	is properly under the contract) agrees to ion. This Bill of Lading is a receipt for d route to destination, and as to each party tions contained in the applicable contract than those contained therein may be bitled.
sobrellos la Siela				Sale of Shipper. The Sales copy of the Sale of Chang, rother to a became of me	presents, traus ou security to the house on
CONSIGN	IED TO	<b>)</b> :		CARRIER:	
CES Envi	ronmer	ital Servi	ces, in	c. Sun Coast Resources, inc	C.
4904 Griq	us Rd.				
Houston ,	TX 770	021			
Chasta to certify the epolicable regular tiss carriers or s	ions of the Li	eparament of Tra	are properly Responsition	classified, described, backaged, marked and labeled and is in proper condition of this Shipment moves between to ports by a carrier by water, the law require	for transportation according to the situation of Lading shall state whether is that the Bill of Lading shall state whether
				न्येत्रास्त्रक्ष Administration regulations क्षा 45 CFR 330,54% implementing the inter- retin is the tendening party.	modas উপ্তাৰ Container Act of 1992 is set
No.	Type	Fotal Quantity	Unit WUVol	Description of Materials, Special Marks, and	Exceptions
No I	T1	(	(j	Recyclable only water mixt	uranian and a second
	a contractions	2002			
				n en en en en en en en en en en en en en	
and the second			nik untawagana darah milan		
		na en la como la trongena espeña marin	nance - andre desperantarios		
were service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the s					
· Kan i ara ma at m	din Ci	saei Dae	meac	inc -	ур ин и <mark>дел долг г унологийн г чандаага да 1</mark> 1 Мушин <del>на барай надааг</del> илбаг г <del>1 Турдин</del> үү он Таймен <del>Төв</del> и соловы
hipper:	+	7	ALME LANGER		And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
yer: T	1 BELL	Stu	Z	Signature : 7	Date: 6 6 0 7
Carrier S	<b>ự</b> n Coa	st Resou	irces, i	nc.	
per:			nage Mortoures con them	Signature:	Date: $\underline{b+b-c}\underline{q}$
leceiving	Facili	y CFS	Enviror	nmental Services, Inc.	
Per:		2 + 1/0		Signature: The Action	Date :(
anaggitan i s ^{ep} masse se	ane sikaterian	et messer.	Wattere	Companies Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const. Const.	



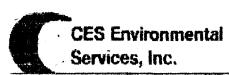
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### **Inbound Load Report**

Job Number :	87316	
Type of Material:	Oily Water	
Job Date:	6/5/2009	
Bill of Lading #:	87316	
Customer:	Sun Coast Resources, Inc.	
Gross Weight:		
Tare Weight:	OR	Total Gallons Shipped: 3000
Net Weight:		
Shipping In	formation	
Carrier:	Sun Coast Resources, Inc.	
Truck Number:		
Trailer Number:		
CES Laborato	ry Use Only	Misc Notes:
Specific Gravity:		
Pounds per Gallon:		pH= 6 Phenol= 20
Temperature:		Solids= 2%
<b>Total Gross Gallons</b>	<b>3000</b>	TOC= 26400 Surcharge \$0.03/ Gal/ 5000 > 5000
% Water		
% Solids	2	
<b>Total Net Gallons:</b>	2940	
(minus water and sol	lids)	
Sample Analyst:		
	(signature)	
Sample Analyst:	Julius Prantil	<b>Date:</b> 6/5/2009

Bill Of Lading #:

Fold:	er IO	Sun Coast Resources, Inc. (Houston, TX) (Ally Water				
Orig	jinal - S	hipper	Provided	Short F	form Straight Bill of Lading – Not Negotiable – Domestic	
514	PPFD	FRON				. Pril deples. 1980 to gar engand de gança bur sante
	Coast	Reso	urces in	Ç.	11a) HOU-Z803	
CZZ	2000	licado			11b)	
Hou	iston .	TX 77	028		11c)	
	3) 336-	4503			116)	
said or carry 1 goods; and the carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for carry 1 for	arriar (the wood ta unusua o ita unusua o ita nac offi ne interester en shoper a ymers. Char oper or the "S	ord camer i i place of d iself a comi i in all or a nd canter o gento be si illeuto" pa	being understoo elivery of said o ract of cernege ny of said prope if intermedially 18d to 2hipper	od throughou bestination. It is mukua sty, instead or the "Bills owithen con	cops an noted (content and condition of packages unknown), marked, consigned, and destined an indicated ut this as meaning any person or corporation authorized to be in possession of the property under the contra- ity agreed, as to each carrier of all or as to any Said over all or any portion of said route to destination, and an any service to be performed hereunder shall be subject to all the terms and conditions contained in the application part as the service to be performed hereunder shall be subject to all the terms and conditions contained in the application party are selforth in the governing contract with Shipper. No charges other than those contained thereis sent of Shipper. The arms copy of this Bill of Lading, furnished at the time of shipmers, must be attached to	it) agrees to ecelot for s to each pany able contract nimay be billed
e in comment	NSIGN		Control of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the Sta	Crac all bud 35 May.	CARRIER:	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
			dai Servi	ces in		
	4 Grigo			-encode in		
	ston .		121			
ការនៅន	to cartify ting	fine produ	ct stated below	are properly	y classified, described, packaged, marked and labeled and is in proper condition for transportation according It if this Brignment inches between to ports by a carrier by water, the law requires that the Bill of Lading shall	to the
र्वाद्य (देश	eners or shi	poer's well	שלות.			
					i Highway Administration regulations at 49 OFR 330.54 <b>©</b> Implementing the Intermodal Safe Container Act o srein is the tendering party	[1997   <b>3</b> 55t
i an epo 132	Cents	172	Total	Unit	Description of Materials, Special Marks, and Exceptions	ļ
P   Da-1	No.	Type	Quantity	W <i>UV</i> oi		
<u>)</u> No	1	I MA	2.00	L G	Recyclable pily water mixture	
			2000		•	
		1 Miles of the Management of	e de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de communicación de c	a satisfication of the same		TV In the anticipation of a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta
	gg gagangan and angangan					
				The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		Problem Shiftenga committe tilgage og Jacomya
		The state of the second				
Shin	nar:S	aun Co	ast Res	ources	inc.	
•			N4Burn		Signature: CagaMYhm Date: 6-9	-09
2. 2.43	`		to the war that we object where		Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	
arr	ier Su	n Coa	si Resou	irces,	Inc.	
					Signature: CuliqMYSm Date: 6-9-	19
\$17 <b>27</b> 5	. <u>Cv</u>	any v	y , 10047.		Jare, or	<u> </u>
Rece	eiving i	Facilit	y CES	Enviro	nmental Services, Inc.	
	AL				Signature : Date : 6 - 9	~0 S
	. S.,	~~~			And a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	·
winte	: (Generato	w Beturn	Copy)	Yellow	(Transporter Copy) Pink (Receiving Facility Copy) Golden Rod (General	or ist Geogle



Bill Of Lading #:

87592

Folder IO :	Sun (		ır <b>ca</b> a, Inc.	: (Houston, TX)	
Onginal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SHIPPED	FROM	1:			
Sun Coas	i Reso	urces, in	iC.	11a) HOU-2803	
6922 Cav	alcade			11b)	
Houston,	TX 77	028		11c)	
(713) 336	-4503			11c)	
said carrier (the vicarry to its unusul goods; it is not of any time intereste between shipper if For payment: Chair	word carrier is place of different of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a contract of a cont	being understorelivery at said a ract of carriage by of said proper intermediary. It is also being the said proper intermediary.	od throughou destination, i , it is mutual erty, that eve or the "Bille r written con	except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below to this as meaning any person or corporation authorized to be in possession of the property under the contract) agr if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt sly agreed, as to asthroughter of all or as to any said over all or any portion of said route to destination, and as to ea ery service to be performing hereunder shall be subject to all the terms and conditions contained in the applicable of the party are set forth in the governing contract with Shipper. No charges other than those contained therein may need to Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be associated to the tree.	ees to t for ich party ontract be bille
CONSIGN	IED TO	<u> </u>		CARRIER :	
CES Envir		•	cae in		
4904 Grig		irai oeivi	uca, m	out Coast Resources, Inc.,	
Houston .	·	774	100		
	ate: All Infor	rnstion require		si Highway Administration regulations at 49 CFR 330.540 implementing the intermodal 8afe Container Act of 1992 erein is the tendering party.  Description of Materials, Special Marks, and Exceptions	is set
No 1	TT	780	) ^G	Recyclable oily water mixture	
Shipper /	Sun Co	oast Res	ources	s, Inc.	
Per :_//		•		Signature: Date: 6-12-0	<u>q</u>
<i>I</i>				Signature: Date: 6-12-03	7
Receiving	Facilit	y CES	Enviro	nmental Services, Inc.	

White (Generator Return Copy)

Per: Al Long do: N

Yellow (Transporter Copy)

____ Signature : _

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

Date : 6/12/47



White (Generator Return Copy)

Yellow (Transporter Copy)

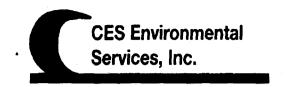
Bill Of Lading #:

87736

	S	ervice	es, inc.			
Fold	er ID :		Coset Resou Water	rcee, Inc.	(Houston, TX)	
Orig	jinal – Sl	nipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SH	PPED I	ROM	1:			
Sur	Coast	Reso	urces, In	C.	11a) HOU-2803	
692	2 Cava	lcade			11b)	
Hou	iston . T	TX 77	028		11c)	
(71)	3) 336-4	4503			11c)	
said comy in goods any tire between	arrier (the two to its unusual ; it is not of its the interested an shipper an yment: Charg	rd carrier i place of di self a contr in all or ar dicarrier o es to be bi	being understore elivery at said of sact of carriage. By of said proper clintermediary. Hed to Shipper	od throughou destination, It is mutual rty, that eve on the "Billie	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, within as meaning any person or corporation authorized to be in possession of the property under the contract) agree in the route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each ry service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable condition are set forth in the governing contract with Shipper. No charges other than those contained therein may be sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight	es to or n party ntract e bille
SUbrrit	iled to Strippe	or the "B	lifed to" party a			
	NSIGNE		•		CARRIER:	
			tal Servi	ces, In	c. Sun Coast Resources, Inc.	
	4 Grigg		304			
	iston , 7				, classified, described, packaged, marked and labeled and is in proper condition for transportation according to the	
intermo		e: All Infor 1s bill of it	mation requires	Unit	Highway Administration regulations at 49 CFR 390.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	; set
-	No.	Туре	Quantity 2 800	<b>₩t</b> /Vof		
No	1	ΪŢ	2800	) G	Recyclable oily water mixture	
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			Managanian salahan peranan peranan		<del>.</del>
Ship	per /s	un Co	oast Res	ources	, Inc.	
per:	:_ <i>F</i> /A	ı≥o∧ n Coa	S/F∈r st Resou		Signature: Date: 6.75.09	
Þer	: Acre	,~	Huren		Signature: Date: 6 15 107	
					nmental Services, Inc.	
Per	:ALL	Jun -	100.4	·	Signature. Date: 6/17/75	7-

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### **Inbound Load Report**

Job Number :	87736		
Type of Material:	Black Oil		
Job Date:	6/15/2009		
Bill of Lading #:	87736		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Net Weight:			
Shipping Ir	nformation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborate	ory Use Only	Misc Notes:	
Specific Gravity:		% Oil 5	
Pounds per Gallon	);	% Rag 31 % Water 64	
Temperature:			
Total Gross Gallon	os:		
% Water			
% Solids			
Total Net Gallons:			
(minus water and so	olids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Al Longoria	Date:	6/15/2009

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Sun Coast Resources

6922 Cavelcade

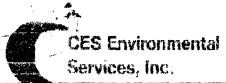
Houston, Texas 77028

#### **Invoice**

Date	Invoice #
6/4/2009	56703

COPY
------

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
2,800	05/29/09 Recycling of oily water mixture @ \$0.09	5 per gallon	BOL 86864	0.095	266.00
	1% Compliance Fee			2.66	2.66
İ					
					ı
	CES job #86864				
Ve appreci	ate your business!		Subtotal		\$268.60
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.			Sales Tax (8	.25%)	\$0.00
			Total		\$268.66



Bill Of Lading #:

colder IO		i Coant Rusoi Water	ırcas, Inc	(Houeton, TX)				
)rigina	l – Shippe	r Frovided	Short F	orm Straight Bill of L	ading - Not	Negotrable -	- Domestic	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
HIPP	ED FRO	M:						
Sun Co	oast Res	ources, in	IC.		11a) H	OU-2803		
3922 C	Davalcadi	Di .			11b)			
Houst:	. TX 7	7028			11c)			
1837	1 35-4503				11c)			5
end courter court to its : poods; it (s) eny itrie ira estancer sin or psyriven	(the word carrie unusual place of not of itself a co erested in all or upper and carries Charges to be	r heing indersio delivery at said stact of carriage any of said prope or intermediary. blues to Sinpper	od throughousestination. It is mutual any, that eve or the "Blice	cept as noted (content and condit title as meaning any person or ( for its route, otherwise to deliver y agreed, as to each carrier of all y service to be performed hereur ito" party are set furth in the gove sers of Sillages. The extra copy of	responsition authorization and another of or as to any said or order shall be subject with a contract with	ed to be in possessal in the route to said di ver all or any portion to all the terms and ahipper, it is charge:	on of the property uni- estimation. This Bill of tof said route to dest a conditions containe s other than those co	der the contract) agree of Lading is a receipt in Ination, and as to each d in the applicable of Intained therein may b
		Baled to "party a		esis or amppes. The extra sopy of	s fest or to the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the f	THE ENGLISH CONTRACTOR OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	and the separate series, resistant is	e and examination and a col
CONSI	GNED T	0:			CARRIER			
DES E	nvironme	ntal Servi	ces, in	C.	Sun Coast	Resources	, inc.	
904 C	iriggs Rd	•			-			a.
lousto	a , TX 77	'021						
				classified, described, packaged, If this altioment moves between				
ermook O in on the fi	Bod of the bill of	onnation require lading. The ship	yer name he	Highway Administration regulation is the tendening party.	ernalitää joutemaan siitti on missetti (antisesti (ali Auron	LENGUA AN PARAMANETTE STORY IN A THE PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL		
ermoosi () In an the fi	endente villa ace orbis bil d Confainer	Total	Unit	rein is the tendening party.	ernalitää joutemaan siitti on missetti (antisesti (ali Auron	LENGUA AN PARAMANETTE STORY IN A THE PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL	e Intermodal Safe Co	
ermode o in on the fi	enticate All tra ace of the Bill of Confainer  o. Type	Total	Unit	rein is the tendening party.	of Materials,	LENGUA AN PARAMANETTE STORY IN A THE PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL	and Exception	
ermona o brombe fr 12 (12 N	erancate All imace of the Entline  Confainer  O Type	Total Guantity	Unit Wovoi	Description	of Materials,	Special Marks,	and Exception	
termoda O do on the fi	ennote All in oce of the Elli of Confainer  o. Type	Total Guantity	Unit Wovoi	Description	of Materials,	Special Marks,	and Exception	
termoda o tronitre for anthe for N	Confainer  On Type  The Sun C	Total Guantity  2200	Unit wovol	Description	Recyclat	Special Marks,	and Exception	
nippe	Confainer  On Type  The Sun C	Total Guantity  2200	Unit wovol	Description	Recyclat	Special Marks,	and Exception	
hippel	container  Type  Sun C	Total Guantity  2200	Unit wovoi	inc. Signature	Recyclat	Special Marks,	and Exception	
hippe	Confainer  o. Type  TY  Sun C	Total Guantity  2200  ast Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources	Unit wovel	inc. Signature	Recyclat	Special Marks,	and Exception mixture  Date:	
hipper	container  Type  Sun C	Total Guantity  2200  Asi Resou	Unit wovoi	inc. Signature:	Recyclat	Special Marks,	and Exception mixture  Date:	
hipper er:	container  Type  Type  Sun Co  Sun Co	Total Guantity  2200  Ast Resolutive CES	Ources Irces,	inc. Signature	Recyclations.	Special Marks,	Date:	



4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

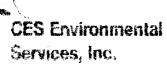
Invoice

Date	Invoice #
5/15/2009	56375

Bill To:

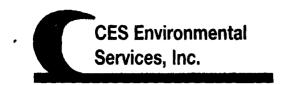
Sun Coast Resources 6922 Cavelcade Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
	Ī		Net 30		
Quantity	Description		Manifest #	Rate	Amount
5,000	05/12/09 Recycling of oily water mixture @ \$0.0	95 per gallon	BOL 86087	0.095	475.00
	1% Compliance Fee			4.75	4.75
!				·	
	CES job #86087				
We appreci	ate your business!		Subtotal	<u> </u>	\$479.75
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise			Sales Tax (8.	25%)	\$0.00
stated in a t	formalized contract.		Total		\$479.75



Bill Of Lading #:

***		bervice	es, inc.			
Fold	er to	Sun Oliy		rcee. Inc	Moueton, TX)	
Ont	amal -	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – D	)omestic
S.1-4	thi-i	FRON	1;			
Sui	1 Coas	al Reso	urces, in	C.	11a) HOU-2803	
692	22 Cav	alcade			116)	
Ho	uston	, TX 77	028		11c)	
(I)	3) 336	-4503			11c)	
sald of carry goods any the between	reider (the to its unus s; it is not n me interes sen smipper wroem. Co	werd Carrier uai Diace of d fitself a comb ed in all or al and carrier o arges to be bi	heing understor elivery at said i ract of carriage ny of said prope ir internacially. Iteu to altioper	ed throughout destination. It is mucus ety, that avi or the "Bille or the "Bille	cept as noted (content and condition of packages unknown), marked, consig- tifis as meaning any person or corporation authorized to be in possession on its route, otherwise to deliver to another carrier on the route to said deal y agreed, as to each carrier of all or as to any said over all or any portion of y service to be performed hereunder shall be subject to all the terms and of the party are set forth in the governing contract with Shipper. No charges of sent of Shipper. The extra copy of this Shir of Lauling, furnished at the time of	of the property under the contract) agrees to ination. This Bill of Lading is a receipt for isaid rouse to destination, and as to each party onditions contained in the applicable contract ther than those contained therein may be billed
			illed to "party a		and of orapped. The data copy of the later of change, narranto in the time of	The service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the se
		VED TO	. •		CARRIER:	_
			itai Servi	ces, In	c. Sun Coast Resources,	ing.
		igs Rd.				
		TX 77(		en de engange pan en vertebere		a appaka i ng Pagding ankhapin sankhapi nangan appaka i na appaka i ng Alaka ankhapi na appaka i ng Alaka Alaka Alaka ankhapi na appaka i ng Alaka Alaka Alaka ankhapi na appaka i ng Alaka Alaka Alaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na appaka ankhapi na
BOOKER	ыне гедина	ions of the D	epartment of Tr		classified, described, packaged, marked and labeled and is in proper cond if this Shipment moves between to costs by a carrier by water, the law requ	
		ereposts well only six uses	-	d to: Caplana	Fighway Administration regulations at 45 CFR 350 544 (moleculating the I	etaremochii Sula Portiutuae iset es 1927 (n net
					eld is the tendentry party.	and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control
laz	Page	ainer	Total	Unit	Description of Materials, Special Marks, a	nd Exceptions
ŀ	iiu.	Type	Quantity	₩tVoi	·	•
L	4	rather an early a second	·	<u>(-i</u>	Recyclable oily water m	in in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the cont
S. V. Park	4. 10. 13.44.142.11.14.4444	T T	$\mathcal{D}$	End*	recorporate any vester in	in a safe su
	AN	A THE RESERVE		carranges, program that calling		office and many places to detail the order of the particular particular and the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the particular of the part
				Marie Const.	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	. ,
- Partition of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co		THE PLANT OF THE PROPERTY OF	en a anno 10 10 10 10 a 10 10 a 10 10 a	7	copies may not experience that a second contraction of an extended made that the first the first contraction of a second contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first contraction of the first	ugharmu yémbari mirihindak jijaligipidikuju it emmi umahum namahu a réba ilinda résidik pebilikigi Hajan
				Anger depth (paper includes	× . 34 (1 1 1 1	mayor e transmissionem plane i in at Ministri is <del>apple consis</del> sendo unto a anno conferenciation (An A <b>MARIC DESTR</b> ICTIONISSES).
Ship	per :	<u> Fun Co</u>	oast Res	ources	inc.	riffram Albertologie r Fort (1976 och 1974 läggig punk auftra som
Deg	·	11-11	1.	242	Signature:	<u> Date : ٢ // 6/</u>
			1 47			2
Carr	ner o	<u>yn Coa</u>	st Resou	irces,	nc.	Milyy program fragg certifyers. Man Petrity alich ya anggaram gaparite dan P
Per	3 /		<u> </u>	1	Signature:	Date :
Rec	eivino	Facilit	v GES	Enviro	imental Services, Inc.	
	-	( ·	77		Particular transfer ( )	V Date: 5/12/09
her	*	MILLIO	- \V		Signature: Thurst Acut	4 mars: -7/10-
y\nt	e (Genera	nor Return	Capy)	TEHOW	(Transponer Copy) Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### **Inbound Load Report**

Job Number :	86087		
Type of Material:	Oily Water	<del></del>	
Job Date:	5/12/2009		
Bill of Lading #:	86087		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ory Use Only	Misc Notes:	
Specific Gravity:		25% ORGANIC LAYER	
Pounds per Gallon	:		
Temperature:			
Total Gross Gallon	<b>s:</b> 2800		
% Water	72%		
% Solids	3%		
<b>Total Net Gallons:</b>		<u> </u>	
(minus water and so	olids)		
Sample Analyst:			
	(signature)		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

#### Invoice

Date	Invoice #
5/14/2009	56322

Bill To:

Sun Coast Resources

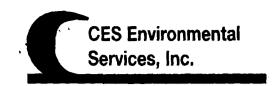
6922 Cavelcade

Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
	•	<del></del>	Net 30		
Quantity	Description	1	Manifest #	Rate	Amount
2,800	05/04/09 Recycling of oily water mixture @ \$0.	095 per gallon	BOL 85716	0.095	266.00
2,800	05/07/09 Recycling of oily water mixture @ \$0. 40930 - emulision) approved by Natha		BOL 85844	0.175	490.0
	1% Compliance Fee	•		7.56	7.5
					·
			·		
	CES job #85716,85844				
Ve appreci	ate your business!		Subtotal	<u> </u>	\$763.5
ccount is d	nt Policy: Any unpaid balances begining or the will accrue a per annum interest rate of 7		Sales Tax (8	.25%)	\$0.0
tated in a f	ormalized contract.		Total	<del></del>	\$763.5

Bill Of Lading #:

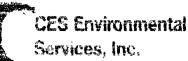
Folder ID:	Sun o		rose, Inc.	Housion, TX)	. "		ngga (Jetog in g planen manh, et de glyn) be then	ig allegeret opgan get til til stor og vertigte tillning set fill ett av a gette stor	ang dia man, dia san-tanàna mangana dia mandria mandria dia dia dia dia dia dia dia dia dia d
Original –	Shipper	Provided	Short Fc	rm Straight Bit	t of Lading	- Not Negoti	able – Dor	mestic	
SHIMME	HR()M	*							
Sun Coa:	si Resor	irces, in	C.		Ť.	ia) HOU-28	803		
6922 Cav	alcade				1	1b)			
Houston	, TX <i>TT</i> I	)28			1	1c)			
(281) 809	3-5043					1c)			
said carrier (the carry to its unus goods; it is not o any time interes between strippe:  For payment, Cn	mond carried in ual place of de l'itself a contr ted in all or an and carrier of anges to be bli	eing indersloo divery at said o act of carriage y of said prope intermediaty. Ied to 2Npper	d throughout lestination. If It is mutually ity, that every or the Silled	service to be performe to" party are set forth in	son or corporation deliver to another ter of all or as to differentier shall the governing co-	n authorized to be in ir carrier on the route my said over all or a be subject to all the dract with Shipper fo	possession of the to said destination of said destination of said terms and condition of said terms and condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the cond	e property under the for. This Bill of Lac drouge to destinate the contained in the than those contains than those contains.	e contract) agrees to trig is a receipt for n, and as to each party at he applicable contract but therein may be blired
subnitied to 314	pper or the "51	iled to "party a		ent of Shipper. The etha	aur dheir an an dhean mar hair an an an an an an an an an an an an an	an inchesion in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract o	at the time of shi	iprnerii, musi be ati	sched to the freight oill
CONSIG		-				RIER:			
CES Envi		tal Servi	ces, Inc	•	Sun	Coast Reso	urces, Ind	C.	
4904 Griç Houston		S							
This is to certify to supplicable require it is "corner's or : intermodes Centre	that the productions of the CA simpoer's weight care, and the CA simpoer's weight care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, are an expected and the care, and the care, and the care, and the care, and the care, and the care, and the care, and the care, are an expected and the care, and the care, and the care, and the	t stated below partment of Tri fit." nation requires	insportation. By Federal I	classified, described, pa If this Shipment moves egitivity warrinstration Shis the tendering party	between to ports : regulations at 43	by a carrier by water,	the law requires	s that the BIII of Lac	ling shall stale whether
Haz Con	fainer T	Total	Unit 1	Descr	intion of Ma	erials, Special	Marks and	Freentions	delica di saggi produce del segui produce del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per del segui per de
No.	igpe	Guantity			Section of the street		Print (1 1/2 ) 10(4 1/4)	entransport of an electric service of all the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the servi	
No i	rr	9100	G		R	ecyclable oily:	water mixte	ure	
Marian de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya		TO WE SHARP THE	Annanga yang Madalagan kenadahan dari sa	rauginda ( ) en applica (Country Louise) de la cipul d'immensional e les cip	an tanàn ny hay 7 iran'ny ary amin'ny ara-dan-dan-dan-dan-dan-dan-dan-dan-dan-da	986, sautorini San qe yindarindan sarin hissolor et 1 Made byar shikar	enumbe servicuser recenuser/leterostroperarium	والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة	and the control to the second section of the second section of the second section of the second section of the second section of the second section of the second section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section sect
Account of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s	் என்ற வின்ற நடி	the particle and complete to	ette onst nåtide sa vent de te 👑 . u	an an thair ann an t-Albanda ar an 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-Albanda a 1969 an t-A	usin menengan antara dan dan dan dan dan dan dan dan dan da	gyalar ga arang ng gapag ki may na garang ng ngap Samalala ng Palam	r - dan Ander glich gas für - en v dags in ville Angapannischer	ran, ni ni taona il Prima a ancio a spiri Prima e Pitti e	
Shipper:	Sun Co	ast Res	ources,	inc.	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	a annua attentivamente e aport e firmante par tentamente par esta de la compansa de la compansa de la compansa		ngan grin liga an Afrika - agagaman birngan, Afrik Gagan di Para Birngan grin di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di	
bar:	do cas	st/Resou	raeo le	Signature :		$\frac{1}{1}$		Date:	
7	1 1	<del>\</del>		Signature :	太			Oate :	11/09
		_ [ ]		mental Service		()		<u> </u>	-111-0
Her:	<u>Uliu</u>	> TVO	1111	Signature :	HCU	als the	dict.	Date:	0/4/6/1
white (Genera	stock eidm i	Гору)	Yellow (	Transporter Copy)	PINK	(Receiving Facility	k Cobil)	Golden Rod (G	enerator 1st Gopy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

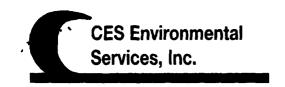
### **Inbound Load Report**

Job Number :	85716	_				
Type of Material:	OILY WATER					
Job Date:	5/4/2009					
Bill of Lading #:	85716					
Customer:	Sun Coast Resource	s, Inc.				
Gross Weight:						
Tare Weight:		OR	<b>Total Gallons Shipp</b>	<b>ed:</b> 2	800	
Net Weight:						
Shipping In	formation					
Carrier:	SuNn Coast Resource	es, Inc.				
Truck Number:						
Trailer Number:						
CES Laborato	ry Use Only		Misc Notes:			
Specific Gravity:			15% ORGANIC LAYER			
Pounds per Gallon	:					
Temperature:						
<b>Total Gross Gallon</b>	s: 2800					
% Water	82%					
% Solids	3%					
Total Net Gallons:			<u> </u>			<del> </del>
(minus water and so	lids)					
Sample Analyst:						
	(sigi	nature)				
Sample Analyst:	Sam Brown		Di	ate:	5/4/2009	



Bill Of Lading #:

	Servic	es, Inc.			
Folder III	1 :	Coset Recources.	nc. (Houston, TX)	ari inu yarisassiddirisaddisaddigalisadir yaqdinaad diidhiistan gu addinaachibyyddi tryymidaaddi samabyyddi	edi dakka ya kadikanin ne kata kita watapi natifiki yakangan antin ugazin, yakin 1900 te pertubukan manata
L	- I Link	Waler	ngan il dallan ildə dali sərdininin yağın diləsəsədi. Məyyən olda diğiriyəlir məyvə Milləşbən iliyəsdə Viyyə	тыр, _{1,9} арабыу, та 4, май ба _{1,9} арамарамануна тарарап 1 у май Поментируу 8 км май орон орон орон орон орон ор	del aanst jaaggegeper vegagegege is delige gemeelkair yn de van de sjaad Mil 'n systad yn belle ias, deli digen om die een met west
Ongin3	t – Shipper	Provided Shor	t Form Straight Bill c	of Lading - Not Negotiable - D	omèstic
SHIPP	FILEROR	<b>#</b> :			
Sun Ci	oasi Resc	ources, inc.		11a) HOU-2803	
6922 C	avalcade	<u> </u>		11b)	
Housto	on , TX 77	7028		11c)	
(713)?	136-4503			11c)	
carry to its a goods; it as a goods; it as a any firme total between sin to shaper or	(the word raide unional place of from a line of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or of the or o	r being indension through delivery at said destinati tract of carriage. It is no any of said property, that or intermediary.	place this as meaning any person on, if on its route, otherwise to de ausily agreed, as to each carrier every service to be performed by Silled to "party are set forth in the consent of Shipper. The extra co	indition of packages unitureen, marked, consign or corporation authorized to be in pressession of like in the another carrier on the route to said desirt of all or as to any said over all or any portion of a preunder shall be subject to all the terms and con- governing contract with Shipper. No charges of py of this Sili of Lading, furnished at the time of a	If the property under the contract) agrees to retiron. This Bill of Lading is a receipt for said route to destination, and as to each party distors contained in the applicable contract let than those contained therein may be bille
16.04	GNED TO	and the same and the same	net i trapa et le forde le tra le le que et le travellat le travellat el des	CARRIER:	nggapan ng kanngggarin ggang gyan nyan nin, ya magapat katan sa a sa sa sa sa at Afrika. Mihan mihanna
		ntal Services,	inc.	Sun Coast Resources, In	nc.
	angas Rd.				
	n , TX 77				
146 CR 148 188 188 188 18	and the second	NATIONAL AND CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	serly classified, described, packs	iged, marked and labeled and is in proper conditi	on for transportation according to the
Internoom C		inmation required by Fed	ieral Highway Administration reg e herein is the tendering party.	uissions at 45 CFR 380.546 implementing the Inf	ermodes Safe Container Act of 1992 is set
laz (	Confainer	Total Uni		tion of Materials, Special Marks, an	d Exceptions
Pu	u. Type	- Guantity WbV	WI Committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the committee of the com		
No i	11	2500 G	ээд элэг о XI _г эххийн хүв, үх о бийн хор оттоорийн хүрдийн хүр иний XI хүн о 1966 ос у ойт 1 орч ой 1966 ос о	Recyclable oily water mix	ture
		2100			
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	real regions of the	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		ajista centra agas raprosero (a), ex inacomo (a) ser, en ( - mismo o (a) el provincio del litar mellocato bism Tenero	en gant en parte en parte gant en parte de mandam den har aut tom det dem e manere de l'entenant des est des mande de de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'années de l'ann
a a security	Table 1966 - 1 - Affective about 1 Affect 19	menter of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	a para transminina arabin manapi manapi manapi na arabin manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi manapi m	дейн, у у ффицинального достом двер на дверга от при от пример на Монгорий (при от на учений на на на на на на На на на на на на на на на на на на на на	any paositra dia mandritra dia mandritra dia mandritra dia mandritra dia mandritra dia mandritra dia mandritra
The set of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	e galeria (n. 1700). En aleman en aleman en aleman en aleman en aleman en aleman en aleman en aleman en aleman	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	N- Jan.		
Shippe	r · Aun C	oast Resourc	es inc	CAN	
• -	1	<del></del>	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		The sales are sales and sales are sales are sales and sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sales are sa
Per:	**	- Alice	_ Signature :_		Date : 5 / 6
	- 1 1	4 57%	And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		
Carrier	Syn Con	ast Resources	inc.	4-4-4-1	i de-ne-selagio-sent digitale de haver-delays selas digitale dela parte.
per:	11.000	Sal an	Signature:		Date : < / ()
,	1	والمراجع والمراجع		^	-
Receivi	ng Facili	IN CER FUAI	ronmental Servide	s, mc.	errodes infrances infrances enteres enteres infragelies infra
Per:	Juliu	strant	Signature :	distant?	Date: 5-7-09
white tise	merstor R <b>etu</b> rr	i Copy) – Yeli	ow (Transporter Coby)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### **Inbound Load Report**

Job Number :	85844		
Type of Material:	Oily Water		
Job Date:	5/7/2009		
Bill of Lading #:	85844		
Customer:	Sun Coast Resources, Inc.		
Gross Weight:			
Tare Weight:	OR	Total Gallons Shipped:	2800
Net Weight:			
Shipping In	formation		
Carrier:	Sun Coast Resources, Inc.		
Truck Number:			
Trailer Number:			
CES Laborato	ry Use Only	Misc Notes:	
Specific Gravity:		49% emulision ;toc 40930 pl	nenol 50 ph 1.3
Pounds per Gallon	<del></del>	\$0.175/gal per Dan Bowman	
Temperature:			
<b>Total Gross Gallon</b>	s: 2800		
% Water	50%		
% Solids	1.0%		
<b>Total Net Gallons:</b>			
(minus water and so	lids)		
Sample Analyst:			
	(signature)		
Sample Analyst:	Sam Brown	Date:	5/7/2009

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

#### Invoice

Date	Invoice #
4/29/2009	55967



Bill To:

Sun Coast Resources

6922 Cavelcade

Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
1,800	04/22/09 Recycling of oily water mixture @ \$0.09	95 per gallon	BOL 85059	0.095	171.00
2,800	04/24/09 Recycling of oily water mixture @ \$0.09	95 per gallon	BOL 85188	0.095	266.00
	1% Compliance Fee			4.37	4.37
	CES job #85059,85188	·			
We appreci	ate your business!		Subtotal	<u> </u>	\$441.37
account is c	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5		Sales Tax (8	.25%)	\$0.00
stated in a f	formalized contract.		Total		\$441.37



Bill Of Lading #:

Folde		Coast Reso Water	ureso. Inc	(Houston, TX)			
Ong	inəl – Shippei	r Frovided	Short F	orm Straight Bill of	Lading – Not Negotiable – Do	omestic	
SHI	PPED FROM	<b>VI</b> :					
อินก	Coasi Resc	ources, ir	IC.		11a) HOU-2802		
692	2 Cavalcade	<u>,</u>			11b)		
Hou	iston , TX 77	7028			11c)		
(28)	1) 808-5043				11c)		
said co carry to goods; any tire between	arrier (the vaord carder to its unusual place of it is not of itself a con the interested in all or a shistipper and carder (ment Charges to be t	r being understo delivery at said tract of carriage any of said prop or intermediary billed to Shipper	od finroughou destination. I it is mutual erty, that eve or the "Bille	if this as meaning any person of this route, otherwise to deliv by agreed, as to each carrier of ry service to be performed here of to" party are set forth in the go	dition of packages unknown), marked, consigner corporation authorized to be in presession of er to another carrier on the route to said destination as to any said ever all or any portion of submider shall be subject to all the terms and conversing contract with 8 hipper. No charges ofter of this 8H of Lading, furnished at the time of significant	the property under the contract) agrees to short. This Bill of Ladina is a receipt for sid route to destination, and as to each party ditions contained in the applicable contract or than those contained therein may be billed	
subreit	ted to Shippes or the "I	Billed to" party a	rici serri io:	NORTH CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTR	and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of th	e en el en el entre entre della el commenta de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de l'anne de	
	NSIGNED TO			COOST	CARRIER:		
	<del>: Environme</del> i		ices, <del>In</del>	<del>G</del>	CES Environmental Serv	ices, Inc.	
	<del>d Griggs Rd</del>				4904 Griggs Rd.		
Hou	ston, TX-77	021			Houston , TX 77021		
Haz	Container No. Type	Total Quantity	Unit Wt/Voi	Description	on of Materials, Special Marks, and	I Exceptions	
No	1 11	1200	G		Recyclable oily water mix	ture	
	Anne se reme di respensivo	AN . P. L. W. Million School P. L. C. Physics	A STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF S				
	and the second second second second second second second second second second second second second second seco	Maria - Trade pay otrollar hay 186 met -	and by recommendate designings.	ti ett tre untig som den mensenske konstrukter sen sen flette til stille se til de spir sen men etter	eriyadin milar sar inga interior di adamakan aramakan anakan ya sadika masaka da interior masakan inda sa		
. 40 0 0 00	n e Vere errollikke er konkriver – enkolukrone som ogsåre e	The State State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of	al strokentika mataka erikentikan	tti – mankat asa uni – musumalga ni aran na mankata – mandasami, manda	anne dan servenan nem e <b>d</b> served geg _a , an <del>ne gegadang e</del> n eneme en entemberen served sistem en en		
Ship	per : Sun C	oast Res	ources	, Inc.	-3		
per	я Т	an na mhainteach La Bhliannach — mhle inn aidhfhair	ana samunanan dan s	Signature :	Cauga AS-	Date: 4-22-09	
Carr	ier CES En	<u>vironme</u> n	tal Ser	vices, inc	OUN CHAST RESOURCES	:	
	: Ciny			Signature :		Date: 4-11-09	
Rece	eiving Facili	ty CES	Enviror	nmental Services,	Inc.		
Per	: CLINTON	· HOPKII	v 5	Signature :	codyl	Date: \4/22/09	
White	(Generator Return	Сору)	Yellow	(Transporter Copy)	Pink (Receiving Facility Copy)	Golden Rod (Generator 1st Copy)	

Bill Of Lading #:

raic	er 10 : 3	Sun		trose, inc.	(Houston, TX)			
Ong	jirial l	Shipper	Provided	Short F	onn Straight Bill of Lading – Not Negotiable – Domestic			
914	ppen	FROM		erriter, _d a sunarten eta austriberrate _k oa d				
			urces, ir	IC.	11a) HOU- <b>280</b> 3			
		alcade			11b)			
		TX 77	028		11c)			
(281) 808-5043 11c)								
CETY I CETY I CONSTRUCT DEDNAC For pas to Sing	mister (the into the into the union of the interess on salipoper ytherw Cherwar into the interess or into the interess or into the interess or into the interess or into the interess or into the interess or into the interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interess or interes	word carrier uni nince of d 'itself a confi ed in mit of m and carrier o mges to be bi 'milied to' pa	being imdersio lelivery at said ract of carriage ny of said prope a Intermediary liked to Orlopes any without prio	od throughou destination. It is multual on the "Bille I written con	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, if this as meaning any person or concardion authorized to be in possession of the properly under the contract) agreef on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt to agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each research carrier of all or as to any said over all or any portion of said route to destination, and as to each research be performed hereusider shall be subject to all the terms and conditions contained in the applicable of a doring the said forth in the governing contract with Shapeer. No charges other than those contained therein may be said of Easing, intrisped at the time of shipment, must be altached to the frei	ees to for chiparty i orkract be billed		
			Wed to party a	en politico	* & 5'85'32" F3 .	nggan, ar tra againt prajan		
		JED TO		سداة يعروونون	CARRIER:			
			ital Servi	ces, in				
	,	gs Rd.	774					
	an against the and	TX 770		are properly	, classified, described, packaged, marked and labeled and is in proper condition for transportation according to the			
app ica	Calledon Dat		epsitment of Ti		. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state a			
ragemo	oda Cerimi	.ste. All tribs	rnation require		Highway Administration regulations at 49 CFF 390.546 Implementing the intermodal State Container Act of 1997 I	is set		
rosini di	(UTC) (B. C. O	i are out of the	suring, the ship	hat transa ya	rein is the tendering party.	4 h .		
-	Crimi	ainer	Total	Unit	Description of Materials, Special Marks, and Exceptions			
(22)	(A) 3a 4 1 5		E Phone ata			Ú.		
122	Nu.	Туре	Quantity	Wivei		Đ,		
	SAMP a sia net ura - may semper Mers.	Type	<b></b>	G	Recyclable oily water mixture	é.		
No	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	Soo	L1	Recyclable oily water mixture			
	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	<b></b>	L1	Recyclable pily water mixture			
	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	<b></b>	L1	Recyclable bily water mixture			
	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	<b></b>	L1	Recyclable oily water mixture	\$		
	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	<b></b>	L1	Recyclable bily water mixture	÷		
	SAMP a sia net ura - may semper Mers.	المرسينة أستاني سأليم	<b></b>	L1	Recyclable oily water mixture	· · · · · · · · · · · · · · · · · · ·		
No	Nu.		2800			· · · · · · · · · · · · · · · · · · ·		
No	Nu.	Sun Co	2800 past Res	ources	inc.			
No	Nu.	Sun Co	2800 past Res	ources	inc.			
No	Nu.	Sun Co	2800 past Res	ources		4		
Ship	No.	Sun Co	2800 Burre	ources	inc. Signature: QuicMMS Date: 1-24-09			
Ship	Nu.	Sun Co	COSS.  Reserved	ources	inc. Signature: QuicMVS Date: 1-21-00			
Ship	Nu.	Sun Co	COSS.  Reserved	ources	inc. Signature: QuicMVS Date: 1-21-00			
Ship Var Carr	No.	Sun Co	Dast Hes Burne Cors	ources M R	inc.  Signature: Cruic MVS Date: 4-24-00  Signature: Cruic MVS Date: 4-24-00			
Ship Ver Carr	No.  Per:  Conter  Viving	Sun Co	Dast Res Burne Corr Corr	ources  W Environ	inc.  Signature: CuicMVS Date: 1-24-00  Signature: Cuic MVS Date: 4-24-00  mental Services, Inc.	1_		
Ship Var	No.  Per:  Conter  Viving	Sun Co	Dast Res Burne Corr Corr	ources  W Environ	inc. Signature: QuicMVS Date: 1-21-00	1_		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice #

Date	. Invoice #
4/16/2009	55690

COPY

Bill To:

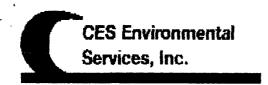
Sun Coast Resources 6922 Cavelcade

Houston, Texas 77028

		P.O. No.	Terms	Pro	oject
			Net 30		
Quantity	Description		Manifest #	Rate	Amount
	04/14/00				
4.75	04/14/09 Transportation services by CES @ \$69.0	00 per hour		69.00	327.75
	7.5% Fuel Surcharge			24.59	24.5
4.900	Recycling of oily water mixture @ \$0.09	95 per gallon	BOL 84539	0.095	465.5
1,500		o per gamen	,		
	1% Compliance Fee			8.18	8.1
			\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		
!					
	CES job #84539				
	• :	•			
Ve appreci	ate your business!	· · · · · · · · · · · · · · · · · · ·	Subtotal	<u> </u>	00060
ata Dayma	nt Policy Any unneid belonges begining on t		\$826.0		
ate Payment Policy: Any unpaid balances begining on the 30th day after the count is due will accrue a per annum interest rate of 7.5%, unless otherwise			Sales Tax (8	.25%)	\$0.0
tated in a f	ormalized contract.		Total		\$826.0

Bill Of Lading #:

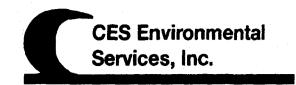
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	ipper Provided	Chart Earn C	· · · · · · · · · · · · · · · · · · ·					
		SHUIL FUITH S	raight Bill of Lading – Not Negotiable – D	omestic				
SHIPPED I	ROM:							
Sun Coast	Resources, Ir	IC.	11a) HOU-2802					
6922 Caval	cade		11b)					
Houston,	X 77028		11c)					
(281) 808-	5043		11c)	•				
said carrier (the wo carry to its unusual goods; it is not of its any time interested between shipper an For payment: Charo	nd carrier being underside place of delivery at said elf a contract of carriage in all or any of said prop d carrier or intermediary as to be billed to Shipper	od firroughout this as r destination, if on its ro . It is mutually agreed, erly, that every service or the "Billed fo" party	ted (content and condition of packages unknown), marked, consign seaming any person or corporation authorized to be in possession of the otherwise to deliver to another carrier on the route to said desting as to each carrier of all or as to any said over all or any portion of a to be performed hereunder shall be subject to all the terms and col- are, set forth in the governing contract with Shipper. No charges of	If the property under the contract) agrees to sation. This Bill of Lading is a receipt for said route to destination, and as to each party aditions contained in the applicable contract the time those contained therein was be billed.				
to suibbet of me . Ht	ied to" painty without prior or the "Billed to" party a	r written comment of Sir	pper. The extra copy of this Bill of Lading, furnished at the time of s	shipment, must be attached to the freight bill				
CONSIGNE	D TO:	800	CARRIER:	47				
	nmental Servi	ces2lec^	CES Environmental Sen	vices Inc				
4904 Grigg			4904 Griggs Rd.	~				
Houston , 7		7.03	Houston, TX 77021					
No.	Type Total Quantity	Unit Wt/Voi G	Description of Materials, Special Marks, an					
		4900						
Chimnen C	un Mant Bae	divisor Info	1					
per: Mat	un Coast Res han Hav	ard Sig	nature': 16 than 7 forland	Date : 04-14-09				
Carrier CE Per : Res	s Environment fon Sande	tal Services, Sig	nature : Kislan Sandini	Date: 04-14-09				
Receiving F	in poom	1	al Services, Inc.  nature:  Plink (Receiving Facility Copy)	Date: 4. /4.39 Golden Rod (Generator 1st Copy)				



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1678

#### Transportation Work Ticket

Folder ID: Sun Coast Resources, inc. (Hou Oily Water	ıston, TX)	
Date : 4/14/2009	Manifest # :	
Sun Coast Resources, Inc.  Client:	Ticket :	84039
Phone: 2819085043  CES Environmental Services, I	Consignee :	CES Environmental Services, Inc.
Transporter: Signature Harbard	Signature	
Leave CES Yard: 800 Arrive At Customer: 830	Arrive At Begin Un	Destination 1005 loading: 1130
Begin Loading: 905		aloading: 1215
Finish Loading: 930 Leave Customer: 940		Stination: 1245 CES Yard:
Customer PO #:	otal Hours:	CES Unload:
Gross Weight :	Ending (	Odometer :
Tare Weight:	Begining	Odometer :
Net Weight: 4900	Total Mil	es:
Driver: Sanders Preston	Tractor # : 295	Tote # :
ignature : Riston Sontino	Trailer # : 205	Box # :
ob Comments/Equipment :		
		This is the self-self-self-self-self-self-self-self-



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1460

#### **Material / Product Approval Letter**

Date 6/4/2008

Dear John McBride

Thank you for choosing CES Environmental Services, Inc. for your material / product recycling needs. The following material has been approved at our facility in Houston, TX. If the material received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 2803

Expiration Date 6/4/2010

Producer: Sun Coast Resources, Inc.

Address: 6922 Cavalcade Houston, TX 77028

Material / Product Information

Name of Material / Product Oil and water mixture

Container Type:

Detailed Description of Process Generating or Producing the Material / Product:

Oily water from used oil collections.

Color: varies Odor: slight hydrocarbon

**pH:** 3-9

willy water

Physical State:

Incompatibilities: oxidizers

Safety Related Data/Special Handling:

level d ppe

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc. Sap

### CES Environmental Services, Inc.

4904 Griggs Road

Houston, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 30948 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Mater	rial Producer Inform	ation			
Company:	Sun Coast Resource				
Address:	6922 Cavelcade				
City, State, Zip:	Houston, TX 77028				
Contact:	John McBride		Title:		
Phone No:	713-336-4561	· · · · · · · · · · · · · · · · · · ·	Fax No:	713-429-8	829
24/hr Phone:	281-850-5126		<u>-</u>		
U.S. EPA I.D. No:	Na		<del>-</del>		•
State I.D.	Na		SIC Code:		
Suite I.D.			- 510 0000.		
SECTION 2. Rilling	Information – 🛛 Sa	ame as Ahove			
Company:	E Into mation - DA 5	inic as Above			
Address:	<u> </u>		<del></del>		
_					
City, State, Zip:	<del> </del>	T:41.	<del></del>		
Contact:		Title:			
Phone No:		Fax No:			
<b>SECTION 3: Gener</b>	al Description of the	Material / Product			
Name of Material / I	Product: Oil and Wat	er Mixture			
		g or Producing the Mate	rial / Product: C	Dily water fi	rom used oil collections.
		3			
Physical State:	∠ Liquid	☐ Sludge ☐	Powder		
i hysicat State.	<u> </u>				
	☐ Solid	Filter Cake	] Combination	1	
	_				
Color: Varies	. 0	dor: Slight Hydrocarbon			
Specific Gravity (wa	ter=1): .899	Density: 7-8 lbs/gal			
	, <del></del>	• === 0			
Door this material as	ntain any tatal aban	olic compounds? Yes	⊠ No		
Does this material co	ontain any totai phen	one compounds: Tes	₩ 140		
Dana this santamial as		itutod phonolic compound	lag [] Vac [V	No	
Does this material co	ontain any para subst	ituted phenolic compound	is: 🔲 tes 🗠	7 140	
T	[ Cincle where	Multi phase			
Layers:	Single-phase	Multi-phase			
			·	,	
Container Type:	□ Drum	☐ Tote 🗵	Truck		Other (explain)
Container Size:			<u>1-5500</u>		
					<del></del>
Frequency:		☐ Monthly ☐	Quarterly		Yearly
Number of Units (co	ntainers): 1	Other:	•		
1.2mpt. 01 0mm (co					
	<u></u>	ecuclable			
Proper U.S. DOT Sh		Recyclable Oily Wate	r Mixture		
-		. No	PG: Na		DO: N-
Class: Na	UN/NA	: Na	PG: Na		RQ: Na

Flash Point	рH	N/A	N/A	Solids
>120200 VW	<u>3-9</u>			0-2%
Oil&Grease	TOC	Zinc	Copper	Nickel
>150 mg/l	<5000mg/l	<u>Test</u> mg/l	<u>Test</u> mg/l	Testmg/I

#### SECTION 4: Physical and Chemical Data

	TENTSTABLE	Concentration	Units
The material / product co	nsists of the following materials	Ranges are acceptable	or %
Oil			2-3
Water			94-97
Debris (dust, grease, soil)			137-

#### **SECTION 5: Safety Related Data**

If the handling of this material / product requires the use of special protective equipment, please explain. Leve D PPE

#### **SECTION 6: Attached Supporting Documents**

List all documents, notes, data, and/or analysis attached to this form as part of the material / product profile.

None

#### **SECTION 7: Incompatibilities**

Please list all incompatibilities (if any):

**Oxidizers** 

#### **SECTION 8: Material Producer's Certification**

The information contained herein is based on \( \subseteq \text{generator knowledge and/or } \)	analytical data. I hereby certify that the above and
attached description is complete and accurate to the best of my knowledge	and ability to determine that no deliberate or willful
omissions of composition properties exist and that all known or suspected haz	zards have been disclosed. I certify that the materials
tested are representative of all materials described by this document.	
Aushowized Signature	Date: 05/20/09

Authorized Signature: ______ Date: 05/2

Printed Name/Title: ______ John McBride=

CES USE ONLY (DO NOT WRITE IN THIS SPACE)	
Technical Manager: Palhert Maga	
Date: 6-4-08 (Approved) Rejected	
Approval Number: 2803	



### PROCESS FACILITY INFORMATION (CES USE ONLY!!)

1.	base Fricing (including freight):
	.095/gal, <5000 TOC on water phase,
	.17 for envision
2.	Contamination Limits (maximum limit before surcharges apply):
	Flash 120; Phenol, chlor-d-tect pass,
	7120
3.	Surcharge Pricing:
	.03/gal in 5000 increments of TOC
	Call Dan if solids are over 2%
1	Special Testing Requirements:
<b>~.</b>	
	Used Oil Tests, on water phase run phenot - TOC. Flash
	Phenol on water phase
	Chlor-d-tect > 1000 PPM
	21000 \$17-
_	
<b>5.</b>	Treatment and Handling Protocol:
	Treat in Hydrocarbon Processing Plant
6.	Treated Wastewater Discharge Subcategory:
	☐ Subcategory A ☐ Subcategory C

HutchisonHays (HurchisonHays-E-Belt)

Start NOV. 2006 Thru GB Je assigned assigned Attent

			Requests/Requi	rements	
	,				
P.O. Requir 4% City of		Y	Fuel Surcha 4-hr Minim		□ N □ N
		Jo	b Estimate		
		tem		CES Cost	Customer Cha
Transportat				-	\$200.00 / Loa
	nurrage (1st hour fre	ee)			\$69.00 / Hou
	uel Surcharge	D	-	-	Current Rat
Disposal - C		Process Water			\$0.10 / Gallo
1. 1000	PO#05393	<del></del>	- o D		000(3)
M Firms	12	590 FC	OAel	•	200,00
DAM IA	e-cus soi	37013C	3000		277.00
1 real	1901	00000	ريند	200	$+$ $\frac{1}{2}$
	DL MANDIMA	Migy jee		527	+ 200
-	- 10 million	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		50	<del></del>
in	51990			830	5362
(1.791)				1000	
				(5220	N)
				301.	
				<u> </u>	
	20.20.20				
				<u> </u>	
	·			<u> </u>	
1				<u> </u>	
					1
				-	

4% City of Houston Fee: Y N 4-hr Minimum:    Job Estimate   Item	.90 .90 .5)\p .4(4(0	Custome \$200.00 \$69.00 Curren \$0.10 300 300 300 300 300 300 300 300 300 3
Transportation - CES  Loading Demurrage (1st hour free)  Fuel Surcharge  Disposal - CES  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water	.90 576 4(00 375	\$200.00 \$69.00 Current \$0.10 / 250 1500 310 310 310
Transportation - CES  Loading Demurrage (1st hour free)  Fuel Surcharge  Disposal - CES  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water	.90 576 4(00 375	\$200.00 \$69.00 Current \$0.10 / 250 1500 310 310 310
Loading Demurrage (1st hour free)  Fuel Surcharge  Disposal - CES  Process Water   Process Water   Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water	.90 576 466 375	\$69.00 Currer \$0.10 / 250 1500 310 310 400
Fuel Surcharge Disposal - CES Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water  Process Water	.90 576 466 375	Current \$0.10 / 250 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 300 / 30
10000 1000 1000 1000 1000 1000 1000 10	.90 576 466 375	300 350 350 371, 310 310 21,0
Po complaine de la lonel  1100- 100- 100- 100- 100- 100- 100- 1	.90 576 466 375	300 350 1500 310 310 310 400
Po complaine de la lonel  1100- 100- 100- 100- 100- 100- 100- 1	.90 576 466 375	300 350 1500 310 310 310 400
Po complaine de la lonel  1100- 100- 100- 100- 100- 100- 100- 1		350 1500 370 370 370 370 400
Po complaine de la lonel  1100- 100- 100- 100- 100- 100- 100- 1		310 310 310 310 400 400
Po complaine de la lonel  1100- 100- 100- 100- 100- 100- 100- 1		370
		370
		310
		310
		200
		200
		200
		200 210 400
		400
		400
		(06
		1 3
		/ 27
15.53	621	(0)
	1001	
	(091	
TRans-CES		200
TRANS-CES 9510 FSC  Preyell-CES BOL 87493 O/W 4000 g.		19
Recycle-CES BOL 87493 0/W 4000 g.	6.19	400
170 camplionie	<i>(</i> 0.17	6
	6.19	625.
	(41	19.00)

P.O. Required: Y 4% City of Houston Fee: Y	✓ N Fuel Surcha ✓ N 4-hr Minimu		□ N □ N
	Job Estimate		
lter .	m	CES Cost	Customer
Transportation - CES			200 pe
	Demurrage 1 hr free		\$65.00
DSP - Disposal - CES	Process Water		\$0.10 p
D# 1			
Trans - 1 load			200.
1:043	33% F5L		66
Recycle-CES BOX	73/36 3000 5.4% energy		300
' /		16.20	16
	1% Compliance	5.87	5
Invoict#50359	. 10	22 22	
	1411	22.02	587
		566.00	
		366.00	1
PO#03105			
TRANS-	1000		3000
5	SPORC.		(do.C
KIGHTON-GOD POX.	14×181- 3×500	101/2	230
172 0000	Hollingytee	12.42	120 50
1 PCONDIA	ince fee off	3.67	<u> </u>
INDE GLOUIS		1251	513
	12,40		
		49600	
DO ++ Mallon			
Trans blood			200
27% FSC		<del>                                     </del>	54.
Pocucle CPS BOLT	6747 250090		250.
4.900 energy bee	2	12.25	12
190 compliance	el	12.25 5.17	5.
'r	1260		-
		17.42	521.
			(504.
		1	11 204.

P.O. Required: ☐ Y ☑ N Fuel Surchar 4% City of Houston Fee: ☐ Y ☑ N 4-hr Minimur	=	□ N
Job Estimate		
ltem	CES Cost	Customer
Transportation - CES		200 pe
Demurrage 1 hr free DSP - Disposal - CES Process Water		\$65.00 \$0.10 p
Jan Disposar CES Trocess Water		φο.10 μ
Trans 1/ond		200.
Recyck - CES BOL 68102 5000 5.7% energy Re		83.
Kecyek - CES BOL 68102 5000		500.
5.7% energy le	28.50	28.5
moicett 47566 1977	28-50	8/15
16.50		
	783,00	
57% on orbytes	28.50	28.5
TRUD-1		200.0X
OXOPAING QUINUPLASE 195		5113
41,5%		104.4
(1(UCU-(V) 5027011/- 5000		5000
1/2	28.50 -	
March 4372		856
( ) ( )		520
Hannmontt		0
	(856.23)	
14		
Jul' 1		
•		
PO# 027 44		
Trans - Mond		200.
36.4% FSC		72,
Recycle-CES BOL 71993 2000		200.
7.3% energy	14.60	14.
36.4% FSC Recycle-CES BOL 71993 2000 7.3% energy 1% compliance	14.60	٦.
Invoice # 49643 11.82	19,47	492
	472.80)	
		r <del></del>

P.O. Required:	☑ N Fuel Surchar	ge: V	□ N
4% City of Houston Fee: Y	✓ N 4-hr Minimun		□ N
	Job Estimate		
Item Transportation - CES		CES Cost	Customer Cha
Transportation 425	Demurrage 1 hr free		\$65.00 per
DSP - Disposal - CES	Process Water		\$0.10 per g
7010 N	325hla		20150
Mass	Ph Esc		10 29
lecycle ces BOLGO	No. of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		5000
111W1Ce# 43425			122 19
11WWW 43405	19		1787.77
Callenia 7	19.6		
PUPDIUU			
THUID-	1000	<u> </u> D	Journal of the second
GUU GUU IU	2) 50 FC	[2]	102
Morricle (ID 13DL	1,2193-4200		42000
		_	hilai
17W1CE # 44752			RUICE
	20.28		
My Aluca	<i>y</i>		
1011 01855	1 10Ael		TWW TO
31.59	0FSC. 2500		(3.00)
RILLICED BOZGE	1038- 2500	<b>3</b>	<b>USD.00</b>
M Dia H 10.10		п	612 00
NUNCEH 4543			1010C
~ 1			
POF	11-2-1		0-1-20
TEU 11)-	(D) AC 110Ael		1900 (M)
VALICIA CID ROLL	56DC N639- 2800		17:00
Line Stell			
invice # sign	10	/	52/1.00
\\ \	1/2	),	

P.O. Required: Y	☑ N ☑ N	Fuel Surcharge: 4-hr Minimum:	<ul><li>✓ Y</li><li>✓ Y</li></ul>	N N
	Job l Item	Estimate (	CES Cost	Customer Char
Transportation - CES	_			200 per loa
DSP - Disposal - CES	Demurrage Proc	1 hr free ess Water		\$65.00 per h \$0.10 per ga
DISONAL PED US	1958	<i>[e</i> 000)		10200
65	9959	600		1020.00
6m 25	5/100			2040.0
01000A1 - 6599 105988	84	6000		(00:00
(05988	3	/000		100.00
61225	17,50			70200
7Pm)- 3h	30 N			10500
	1690FSC			31.20
Oldon - Dor	33759	3000		300.00
61225 1	3/6			526.20
fean.		HRS	$\Lambda$	200.0b
Laringonuna	1.75	in se		5020
OBOOSIC-CES BULS	1958	208 g.		520/00
6.60	2 - 23 10			00105
67	23.1			883.45
TRans	34	8		195,00
mvolu 32839	,5 2,93			•
-601		_		
Trans Object - CFS B		load		200-00

Billing Informat		TZ/ Pro	Sales	person:	Bra	uctomas
Name: _ Contact: _ Address: _	Gary P	ast Belt		ontact: Phone: Fax:	-Gar	y plant
Phone: Fax:	713-43 713-43	15-760c	A/P C	ontact: Phone: Fax:	-Car	ry Jaw
P.O. Required: 4% City of Houst	on Fee:	Y N	Fuel Su 4-hr Mir	rcharge: nimum:	(A)	N N
2965			Job Estimate			
Disposa	Item  Proces	> water	Vendor CE3	<u> </u>	ES Cost	Custome:
Trans	(1)cmus		5000 ent t	5000		60
Fre						5)
Triff		invoices Af	ter 5-2706			20
	Sus 6 Co	on tractor	MWK			22
		:				
		Customer	cial Requests/R	aguirem eri		
en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	,	Customer Spec	ciai nequesis/n	equirement	<b>S</b>	na gith o di e

Confidential

***UPDATE FOLDERS IMMEDIATELY WITH ANY CHANGES***



**Invoice** 

Date	Invoice #
7/31/2009	57990

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

		P.O. No.	Terms	Pr	oject
		05393	Net 10		
Quantity	Description	1	Manifest #	Rate	Amount
1	07/28/09 Transportation services by CES @ \$20	00.00 per load		200.00	200.00
	13.5% Fuel Surcharge		27.00	27.00	
3,000	Recycling of Non RCRA / Non DOT r water) @ \$0.10 per gallon	regulated material (oil and	BOL 8930	0.10	300.00
	1% Energy Surcharge			3.00	3.00
	1% Compliance Fee			5.30	5.30
	CES job #89310				
Ve appreci	ate your business!		Subtotal		\$535.30
eccount is d	nt Policy: Any unpaid balances begining or ue will accrue a per annum interest rate of		Sales Tax (8.	25%)	\$0.00
tated in a f	ormalized contract.		Total	_	\$535.30



Bill Of Lading #:

89310

	S	ervice	es, Inc.		
Fold	er 10 :		hlaon Haya- Water	East Belt	
Orig	ginal – S	 Shipper	Provided	Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
SH	IPPED	FROM	1:		PO#05068
Hut	chinso	n-Haye	es Intern	ational,	Inc.( East Belt 11a) HOU-1623
	20 East				11b)
	uston ,		015		11c)
(88	1) 216-	-2613			11c)
said of carry goods any the between for pa	tamer (the water to its unusus to its unusus this not of it me intereste en shipper a yment: Char	rord carrier al place of d itself a comb ed in all or a und carrier o ges to be be	being understo lelivery at said ract of carriage ny of said prop ir intermediary. Illed to Shipper	od throughout destination, it is mutuali- enty, that ever or the "Billied	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which this as meaning any person or corporation sutherized to be in possession of the property under the contract) agrees to for his route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for y agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party y service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract (to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed
			ity without prio lifed to "party a		ent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
CO	nsign	ED TO	<b>)</b> :		CARRIER:
CE	S Envir	onmen	ital Servi	ices, Ind	c. CES Environmental Services, Inc.
490	4 Grige	gs Rd.			4904 Griggs Rd.
Ηοι	ıston ,	TX 77(	021		Houston , TX 77021
laz	Conta		Total Quantity	Unit Wt/Vol	Oescription of Materials, Special Marks, and Exceptions
No	i	TT	3000	G	Non-RCRA/Non-DOT Regulated Material ( oil and water)
Ship	pper:	-lutchir	nson-Ha	yes inte	ernational, Inc.( East Belt)
					Signature: Juff Hym Date: 7-28-09
					vices, Inc.
					Signature: DonaldBozeman Date: 7-28-09
Rec	eiving	Facili	y CES	Enviror	mental Services, Inc.
Per	:	S AMA	BAOL	لمءو	Signature: 120 Date: 720 39

Transportation Work Ticket

Folder ID:	Hutchison Hays-East Belt
y an	-Oily Water
	enterviet v 650 <del>-00 - S</del> andagaridadides <del>e vy 2004au</del> n auro vor <del>dinate Dengaria (1800-00)</del> reprinti age in

-Oily Water	
Date: 7/28/2009	Manifest #:
Hutchinson-Hayes International, Inc Client: East Belt)	
Phone: 2812162613	CES Environmental Services, Inc.
CES Environmental Services, Infransporter:	
Signature July Irean	Signature
Leave CES Yard: 0925	Arrive At Destination /23 0
Arrive At Customer : 1045	Begin Unloading: 1255
Begin Loading: 1054	Finish Unloading: /3/5
Finish Loading: 1150	Leave Destination : /330
Leave Customer: 1260	Arrive At CES Yard: 1230
Customer PO #:	CES Unload:
Gross Weight :	Ending Odometer: 137723
Tare Weight:	Begining Odometer: 137643 Winds
Net Weight :	Total Miles: 80
Oriver: Bozeman, Donald T	ractor # : 293
ignature: Dinaldhogem an 1	Trailer # : 205 Box # :
b Comments/Equipment :	
	Loaded 3000 gAL. Whater

4964 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
7/31/2009	57990

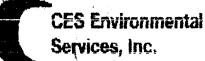


Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

		P.O. No.	Terms	Pro	oject
		05393	Net 10		
Quantity	Description	) .	Manifest #	Rate	Amount
1	07/28/09 Transportation services by CES @ \$20	00.00 per load		200.00	200.00
	13.5% Fuel Surcharge		27.00	27.00	
3,000	Recycling of Non RCRA / Non DOT r water) @ \$0.10 per gallon	BOL 8930	0.10	300.0	
	1% Energy Surcharge			3.00	3.0
	1% Compliance Fee			5.30	5.30
	CES job #89310				
We appreci	ate your business!		Subtotal	<u></u>	\$535.3
	nt Policy: Any unpaid balances begining of lue will accrue a per annum interest rate of		Sales Tax (8	.25%)	\$0.0
tated in a f	ormalized contract.		Total		\$535.3



Bill Of Lading #:

89310

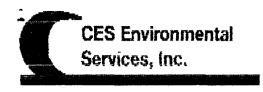
		1	s, inc.			
Fold	er ID :		18011 H <b>8ye</b> - Water	East Belt		tampun ang ang ang ang ang ang ang ang ang an
Onig	ginal – S	hipper	Provided	Short Fo	orm Straight Bill of Lading - Not Negotia	ble – Domestic
SH	(PPED	FROM	;		PO#05068	×
			es Intern	ational,	Inc.( East Belt 11a) HOU-162	3
	20 East		ra e		11b)	
	uston . (1) 216		CID		11c)	
*********					11C) ept as noted (content and condition of packages unknown), mark	
Service For pa	to its unusus  to its unusus  ti it is not of i  me intereste  ten shipper a  ymera: Char	ord carrier it place of o iself a cont d in all or a nd carrier o desto be bi	being understo elivery at said ract of carriage by of said prop fintermediary. life: to Shipper	od twoughout destination, if . It is mutually erly, that even or the "Billed	this as meaning any person or corporation suthorized to be in po on its route, otherwise to deliver to another carrier on the route to agreed, as to each carrier of all or as to any said over all or any y service to be performed hereunder shall be subject to all the ter to" party are set forth in the governing contract with Shipper. No	ssession of the property under the contract) agrees to said destination. This Bill of Lading is a receipt for sortion of said route to destination, and as to each party this and conditions contained in the applicable contract contained to the applicable contract.
STIPLU STIPLU	pper or the li Ited to Stapp	er or the "B	ity without prio liled to" party a	r written cons Indisentio:	ent of Stripper. The extra copy of this Bill of Lading, furnished at t	The time of shipment, must be attached to the freight bill
	NSIGN		•		CARRIER:	**
			tal Servi	ices, Inc	★ · ·	al Services, Inc.
	)4 Grigg uston ,		) ^) 4		4904 Griggs Rd. Houston, TX 7702	34
interm	anter's or sh Iodal Certifica	ipper's wel Rei All Infor Inis bill of h	mation require iding. The ship  Total  Quantity	d by Federal I	If this Shipment moves between to parts by a carrier by water, the lighway Administration regulations at 49 CFR 390,540 implements the tendering party.  Description of Materials, Special M	nting the intermodal Safe Container Act of 1992 is set
No		TT	3000	G	Non-RCRA/Non-DOT Regulate	d Material ( oil and water)
MANAGE TO S	Same a successive and successive		a a sense reference and			
Shin	oper:	futchir	nson-Hay		mational, Inc.( East Belt)	
Per	: Je	<del>t t</del>	<u> </u>	Pm_		Date: 7-28-05
Per	: <u>Je</u>	t∂ Enr	L hcc	em	Signature: ) up my	
Per	: <u>Je</u>	t∂ Enr	L hcc	em	Signature: )uff Type	
Per Carr Per Rec	i Je rier Cl : Vor eiving	S Env Ald/ Facilit	rironmen Foren i	em Ital Serv An Environ	Signature: ) up my	(m. Date: 7-28-09

PINK (Receiving Facility Copy)

Yellow (Transporter Copy)

White (Generator Return Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID: Hutchison Harding Water	ays-East Delt			
Date: <u>7/28/2009</u>		Manifest # :		
Hutchinson-Hay Client : East Belt)	res International, Inc.(	_ Ticket :	89310	······································
Phone: 2812162613		Canaianas	CES Environmental Service	s, Inc.
CES Enviro	nmental Services, Inc.	Consignee :		
Signature Conf	Lyram	Signature		
Leave CES Yard:	0925	Arrive At	Destination 1230	
Arrive At Customer :	1045	Begin Un	nloading: 1255	
Begin Loading:	1054	Finish U	nloading: <u>/3/5</u>	
Finish Loading:	1150	Leave De	estination :/33o_	
Leave Customer :	1200	Arrive At	CES Yard: 1230	) 
Customer PO #:	Tota	l Hours:	CES Unload:	
Gross Weight :		Ending (	Odometer :	3
Tare Weight :		Begining	g Odometer : <u>137643</u>	Winn
Net Weight :		Total Mi	les: <u>%</u>	
Driver: Bozeman, Donald	Tra	ector # : 293	Tote # :	
ignature: Amaldhog	em and Tr	ailer # : 205	Box # :	
b Comments/Equipment :			, pilv	
	4	orded 300	o goh. Wwoter	
			· ·	
			411.11.11.11.11.11.11.11.11.11.11.11.11.	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 COPY

## Invoice

Date	Invoice #
6/17/2009	56996

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	6/11/09 Transportation services by CES @ \$200.0 9.5% Fuel Surcharge Recycling of Non-RCRA material ( oil / v	-	BOL 87493	200.00 19.00 0.10	200.00 19.00 400.00
.,000	@ \$0.10 per gallon		20205	0.10	70000
	1% Compliance Fee			6.19	6.19
:					
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	SMARKES COV WALLE CO				
American States of the	or to the first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	Programme Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	e de la lagracia de la companio		
			1		
Ve appreci	ate your business!				
			Subtotal		\$625.19
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
tated in a f	ormalized contract.		Total		\$625.19



White (Generator Return Copy)

Yellow (Transporter Copy)

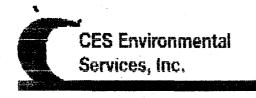
Bill Of Lading #:

87493

T	Se	rvice	es, inc.			•
Felde	er 10 :		nleon Haye-I Water	East Belt		<b></b>
Ong	inal – Sh	ipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SHI	PPED F	ROM	<b>i</b> :		PO#05068	
Hut	chinson-	Haye	es intern	ational,	Inc.( East Belt 11a) HOU-1623	
	0 East E				(1b)	
	iston , T		015		11c)	
(28)	1), 216-2	613			11c)	
said or carry t goods; any tin betwee	arrier (the word to its unusual of it is not of itse me interested in an snipper and green: Charge	t carrier i lace of d alf a contr n all or a carrier o s to be bi	being understo- elivery at said: act of carriage, by of said proper r intermediary. Hed to Shipper	of throughous destination, it it is mutually arty, that ever or the "Billier	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, while this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to on its route, otherwise to deliver to another carrier on the route to said destination. This Billi of Lading is a receipt for y agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each pay service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contral to party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bitset of Shipper. The extra copy of this Bill of Lading, furnished at the time of shippers, must be attached to the freight to	o erty ict
SULFFEE	led to Shipper	or the *B	liled to "party a			
	VSIGNE		-	ona la	CARRIER:	
	a Criviloi 4 Griggs		tal Servi	ces, m	CES Environmental Services, Inc. 4904 Griggs Rd.	
	ston , T.		121		Houston , TX 77021	
Haz	Contein	er	Total Quantity	Unit Wt/Vol	Description of Materials, Special Marks, and Exceptions	
No	No. ]	Type	4000	L1 G	Non-RCRA/Non-DOT Regulated Material ( oil and water)	
1.240			, , , , , , , , , , , , , , , , , , , ,		Main-Motty Matheway Fregulated Material ( on and water)	
	Appen and the second	er rama i er ea.	- N. N	-		
	1 to pur less in a management le grétie le l'est l'estable.	es praint in rolling and defining a pr		***************************************	,	
Ship	per : Hi	ıtchir	ison-Hay	es Inte	ernational, Inc.( East Belt)	
•	: Jef	4	INCI	2 pm	Signature : () 11 - 69  Date : 6-/1-09	
Carri	-				vices, Inc.	
Per	: <u>Z)m</u>	1/1/	302+m	An	Signature: Xinaldhoreman Date: 6-11-09	
Rece	eiving F	acilit	y CES	Enviror	imental Services, Inc	
per	AL Lo	wa.	v: A	ather to generalize to the specialize	Signature: Date: Ciller	

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID: Hutchison Hays-East Belt -Oily Water	
Date: 6/11/2009	Manifest # :
Hutchinson-Hayes International, Client: East Belt)	, Inc.( Ticket : 87493
Phone: 2812162613	CES Environmental Services, Inc.
CES Environmental Services Transporter:	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
Signature Luff Layram	Signature
Leave CES Yard: 07/5	Arrive At Destination 0930
Arrive At Customer : <u>67.36</u>	Begin Unloading :/050
Begin Loading: 0800	Finish Unloading: 12-10
Finish Loading: 0843	Leave Destination : 1215
Leave Customer: <u>0845</u>	Arrive At CES Yard: 0930
<u>Customer PO #:</u> 05068	Total Hours: CES Unload:
Gross Weight :	Ending Odometer: /53//3
Tare Weight :	Begining Odometer : <u>/5367,5</u>
Net Weight:	Total Miles :
Driver: Bozeman, Donald	Tractor # : 291
ignature: Dinaldhogena	Trailer # : 256 Box # :
•b Comments/Equipment :	
o somensalquian.	
	ded 4000 gat. Oily Water
· LBA	acul Todo gat. //Jotes

**Invoice** 

Date Invoice # 2/10/2009 54031

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

COPY

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	02/02/09	·			
1	Transportation services by CES @ \$200.00	0 per load		200.00	200.00
	10.5% Fuel Surcharge			21.00	21.00
4,000	Recycling of Non RCRA / Non DOT regulater) @ \$0.10 per gallon	lated material (oil and	BOL 80673	0.10	400.00
	1% Compliance Fee			6.21	6.21
	CES job #80673				
We appreci	iate your business!		Subtotal		\$627.2
eccount is d	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5%		Sales Tax (8	.25%)	\$0.00
tated in a f	formalized contract.		Total		\$627.2



Bill Of Lading #:

80673

Fold	ler 10 :		ileon H <i>aye-E</i> Water	and Belt				
Ori	ginal – S	hipper	Provided	Short F	orm Straight Bill of Lading – Not Neg	otiable – Dome	stic	
SH	IPPED	FROM			PO#03909			
Hu	tchinsor	n-Haye	s interna	ational,	Inc.( East Belt 11a) HOU-	1623		
352	20 East	Belt			11b)			•
Ho	uston ,	TX 77	015		11c)			1.
28	11) 216-	-2613			11c)			
carry goods arry to between	to its unusus s; it is not of it irne intereste sen shipper a syment: Chan	al place of di talent a contr din all or an and carrier o nes to be bi	elivery at scald of act of carriage. By of said proper Intermediary.	lestination, it it is mutuali rly, that ever or the "Billey	this as meaning any person or corporation authorized to be on its route, otherwise to deliver to another carrier on the region as to easy said over all y agreed, as to easy said over all y service to be performed hereunder shall be subject to all to party are set forth in the governing contract with Shippier of Shipper. The extra copy of this Bill of Lading, furnish	oute to said destination." or any portion of said rou the terms and conditions er. No channes other then	This Bill of Lading is ute to destination, and s contained in the ap	s a receipt for d as to each pa plicable contra
ubm	itted to Snipp	es or the "Bi	iled to "party ar	nd sent to:	734		0974	
	nsign		-		CARRIER:		*	
			tal Servi	ces, In			s, Inc.	
190	)4 Grigg	<del></del> ,		. ,	4904 Griggs R		-	
					U	77024		
his is oplic is "c term oth o	able regulation arrier's or sin noder Certifica on title face of t	at the productors of the De hipper's welco ate: All Informatins bill of la	it stated below epartment of Tri hit." matten required iding. The shipp	areportation by Federal per name he	Houston, TX  classified, described, packaged, marked and labeled and lifthis 8hipment moves between to ports by a carrier by w  Highway Administration regulations at 49 CFR 390.540 Im ein is the tendening party.	s in proper condition for inster, the law requires that appearance that appearance the intermod	at the Bill of Lading is	hali state wheti
ris is oplic is "c terr rin o	s to certify the sole regulation arrier's or sin rodal Certifica on tile face of	at the productors of the Consports of the Consports wells attended this could be also as the Consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the c	it stated below spartment of Tri pit." mation required iding. The shipp	arsportation	classified, described, packaged, marked and labeled and lifthis 8hipment moves between to ports by a carrier by w Highway Administration regulations at 49 CFR 390.540 im	s in proper condition for inster, the law requires that appearance that appearance the intermod	at the Bill of Lading is	hali state wheti
ds le le le le le le le le le le le le le	s to certify the able regulation arrier's or ship roday Certifica in the face of i	at the productions of the De tipper's well, ate: All infor- this bill of is almer	it stated below spartment of Tri pit." matten required iding. The shipp	arsportation  by Federal  ber name he  Unit  Wit/Vol	classified, described, packaged, marked and labeled and if this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipmen	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	t the Bill of Listing is tal 8 ate Container Ac seption 5	fall state whether
ds le le le le le le le le le le le le le	s to certify the sole regulation arrier's or sin rodal Certifica on tile face of	at the productors of the Consports of the Consports wells attended this could be also as the Consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the consport of the c	it stated below partment of Tri pit." mation required tiding. The shipp Total Quantity	areportation by Federal per name her Unit	classified, described, packaged, marked and labeled and i if this Shipment moves between to ports by a carrier by w Highway Administration regulations at 49 CFR 390.540 Im ein is the tendering party.	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	t the Bill of Listing is tal 8 ate Container Ac seption 5	fall state whether
optic is "c term dir o	s to certify the sole regulation arrier's or sin rodal Certifica on tile face of	at the productions of the De tipper's well, ate: All infor- this bill of is almer	it stated below partment of Tri pit." mation required tiding. The shipp Total Quantity	arsportation  by Federal  ber name he  Unit  Wit/Vol	classified, described, packaged, marked and labeled and if this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipmen	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	t the Bill of Listing is tal 8 ate Container Ac seption 5	fall state wheth
optic is "c term dir o	s to certify the sole regulation arrier's or sin rodal Certifica on tile face of	at the productions of the De tipper's well, ate: All infor- this bill of is almer	it stated below partment of Tri pit." mation required tiding. The shipp Total Quantity	arsportation  by Federal  ber name he  Unit  Wit/Vol	classified, described, packaged, marked and labeled and if this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipmen	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	tine Bill of Linding of the Bate Container Ac septions oil and water)	fall state wheth
ds le policient de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra del la contra del la contra del la contra del la contra del la contra de la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la contra del la cont	s to certify the sole regulation arrier's or sin rodal Certifica on tile face of	at the productions of the De tipper's well, ate: All infor- this bill of is almer	it stated below partment of Tri pit." mation required tiding. The shipp Total Quantity	arsportation  by Federal  ber name he  Unit  Wit/Vol	classified, described, packaged, marked and labeled and if this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipmen	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	tine Bill of Linding of the Bate Container Ac septions oil and water)	fall state wheth
risis: policisis termini o	s to certify the sole regulation arrier's or sh social Certifica in the face of	at the productors of the Desipper's wells attended this bill of its attended this bill of its attended to the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Desi	t stated below partment of Tright." mation required tiding. The shipp Total Quantity  1400	Unit Wt/Vol	classified, described, packaged, manked and labeled and if this 8hipment moves between to ports by a carrier by with this 8hipment moves between to ports by a carrier by with the second straight of the second straight of the second straight of the second straight of the second straight of the second second straight of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	s in proper condition for inster, the law requires that appearance in the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the intermedian marks, and Except the	tine Bill of Linding of the Bate Container Ac septions oil and water)	fall state wheth
ris is option of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	s to certify the sole regulation arrier's or sh social Certifica in the face of	at the productors of the Desipper's wells attended this bill of its attended this bill of its attended to the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Design of the Desi	t stated below partment of Tright." mation required tiding. The shipp Total Quantity  1400	Unit Wt/Vol	classified, described, packaged, marked and labeled and if this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between to ports by a carrier by will this 8 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment will be 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipment moves between the 10 hipmen	s in proper condition for inster, the law requires that opternenting the Intermodulate Marks, and Exculated Material (	tine Bill of Linding of the Bate Container Ac septions oil and water)	fall state wheti
hij	s to certify the sole regulation arrier's or sh social Certifica in the face of Conta No.	at the productions of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Design	t stated below partment of Tright." mation required tiding. The shipp Total Quantity 4000	Unit Wivol	classified, described, packaged, manked and labeled and if this 8hipment moves between to ports by a carrier by with this 8hipment moves between to ports by a carrier by with the second straight of the second straight of the second straight of the second straight of the second straight of the second second straight of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	s in proper condition for inster, the law requires that opternenting the Intermodulate Marks, and Exculated Material (	tine Bill of Linding Si bil Safe Container Ad septions oil and water)	fall state wheth
his is opplied to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	s to certify the sole regulation arrier's or sh social Certifica in the face of Conta No.	at the productions of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Designation of the Design	restated below epartment of Trainer." mattern requirecting. The shipp Total Quantity  14/00	Unit Wit Vol	classified, described, packaged, manked and labeled and if this Shipment moves between to ports by a carrier by with this Shipment moves between to ports by a carrier by with the tendering party.  Description of Materials, Special Non-RCRA/Non-DOT Regulational, Inc. (East Belf)  Signature:	s in proper condition for inster, the law requires that opternenting the Intermodulate Marks, and Exculated Material (	ate:	fall state wheth

## Hutchison Hayes Separation Inc.

**Purchase Order** 

04027

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753

Page	1	Feb 02,	2009	0

V E N	CES ENVIRONMENTAL SERVICES INC	SH	Attn: QC - STOCK Hutchison Hayes Separation,Inc
D	Attn: 4904 GRIGGS ROAD	P	3520 E SAM HOUSTON PKWY N
R	<b>HON</b> STON TX 77021 Voice: 713-676-1460	0	H64ston TX 77015
	Fax: 713-676-1676 CE	S01	

Terms		FOB	Ship Via	Freight Charg	es	Buyer
NET 10						gpark
Qty Ordered	PN	Description	on Unit Pr		elivery	Job Location

		Qty Ordered	PN	Description	Unit Price Extn Price	Delivery GLAC	Job Location
	1	1		EVACUATE THE UNDERGROUND &	0.0000	2/2/2009	
l				ABOVE GOUND STORAGEOILY	0.00	71590130	
l				WASTE WATER TANKS AND			
				DISPOSE EST 4000 G/S			

Please a	cknowledge	P/O to	us by	phone	upon rece	ipt.
	omioniougo		40 27	piioiio	apo	b.c.

Total \$

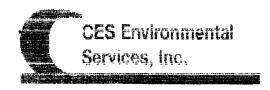
0.00

Notes:

Confirmation must be sent by fax or email to gparker@hutch-hayes.com before P.O. will be considered valid.

PLEASE ADVISE PRICING PRIOR TO INVOICING.......

Authorized By



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

Folder ID: Hutchison Hays-East Belt -Oily Water		
Date: 2/2/2009	Manifest #:	
Hutchinson-Hayes International, Inc.( Client: East Belt)	Ticket:	80573
Phone: 2812162613  CES Environmental Services, Inc.	Consignee :	CES Environmental Services, Inc.
Transporter: Signature Oulf Low	Signature	
Leave CES Yard: 0730  Arrive At Customer: 0800  Begin Loading: 0818  Finish Loading: 0845  Leave Customer: 0855	Begin Unl Finish Unl Leave Des	oading: /020
Customer PO #:	Hours:	CES Unload:
Gross Weight :	Ending O	dometer : <u>077<i>8</i>3</u> 5
Tare Weight:	Begining	Odometer : <u>077 496</u>
Net Weight:	Total Mile	es: 39
Driver: Bozeman, Donald Tra	ctor # : 284	Tote # :
Signature: Donald Dozeman Tr	ailer # : <del>205-</del> 26 (	Box #:
Job Comments/Equipment :		
Loc	ided 400E Jun Tanks	gsh /w

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## **Invoice**

Date	Invoice #
1/21/2009	53470



Bill To:

Hutchison-Hays, L.P. Attn: Accounting

P.O. Box 2965

•		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
1	01/19/09 Transportation services by CES @ \$200.00	per load		200.00	200.00
	12.5% Fuel Surcharge	•		25.00	25.0
1,500	Recycling of Non RCRA / Non DOT regul water) @ \$0.10 per gallon	ated material (oil and	BOL 79753	0.10	150.0
	0.60% Energy Surcharge			0.90	0.9
	1% Compliance Fee			3.76	3.7
		·			
	CES job #79753				
Ve appreci	ate your business!		Subtotal		\$379.6
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.0
	Formalized contract.		Total		\$379.6

White (Generator Return Copy)

Yellow (Transporter Copy)

270

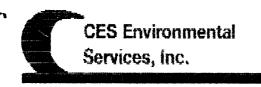
Bill Of Lading #:

79753

200000	Š					
Fold	er 10 :		nioon Hays- Water	East Bett		
Orig	inal – S	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic	
SH	PPED	FROM	l ;		PO 03450	
Hul	chinso	n-Haye	s intern	ational,	, Inc.( East Belt 11a) HOU-1623	
352	0 East	Belt			11b)	
Hot	iston ,	TX 77	015		11c)	
(28	1) 216	-2613			11c) /	
said c carry in goods any the between	sinter (the water to its unusual it is not of it is not of it intereste en simpler a comment. Chair	vord carrier in all place of di Misself a confir ad in all or ar and carrier o	being understörelivery at said ract of carriage by of said proper injectnediary.	ed throughou destination, i , it is mutuali erly, that eve on the "Silies	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, if this as meaning any person or corporation authorized to be in possession of the property under the contract) agra- if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt- ity agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each say service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable con- tact to "party are set forth in the governing contract with Shipper. No charges other than those contained therein may it exert of Gripper. The extra copy of this Bill of Lading, furnished at the time of shipmers, must be attached to the tree.	mento for th par ontrac
			ray watmout prio illecito" pariy a		seak of empter. The extra copy of this one or Leading, furnished as the line of suprisons, must be attached to the tree	Die m
CO	NSIGN	ED TO	) :	pade	CARRIER:	
			tal Servi	ices (n	CES Environmental Services, Inc.	
	4 Grige			/ 2	4904 Griggs Rd.	
Hou	ston	_ JX 77(	121	-swape -	Houston, TX 77021	
applica It is "ca	ble re <b>gulati</b> krier's or st	ons of the Di apper's well	epartment of Ti pht."	ranspertation	classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lift this Shipmers moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall state to the bill of Lading shall shall shall be shall shall shall be shall shall be shall shall shall shall be shall shall shall shall shall shall shall be shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shal	whells
applica It is "ca Interna Terin or	ble regulati Krier's or st Idai Centific	ores of the Di apper's well ste: All Infor this bill of is	epartment of Trains."  mission require sking. The ship	d by Federal per name he	it if this Shipmers moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state via Highway Administration requisitions at 49 CFR 350.54© implementing the intermodal Safe Container Act of 1992 stein is the tendering party.  Description of Materials, Special Marks, and Exceptions	whells
applica It is "ca Interna Terin or	ble regulation errier's or st odal Certific in ine face of	ores of the Di apper's well ste: All Infor this bill of is	epartment of Tr pht." mattern require sking. The sinip	d by Federal per name he	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state was Highway Administration regulations at 49 CFR 350.54© implementing the Intermodal Safe Container Act of 1992 is the tendering party.	wheth
applica It is "ca Interno	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Trains."  mission require sking. The ship	d by Federal per name he	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state was Highway Administration regulations at 49 CFR 350.54© implementing the Intermodal Safe Container Act of 1992 is the tendering party.	whells
applica it is "ca interms form or	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Te pre." mission require saing. The ship Total Quantity	d by Federal per name he  Unit Wt/Voi	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	wwellk
applica it is "ca internx form or	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Tri pit."  mation require using. The ship  Total  Quantity	d by Federal per name ine Unit Wt/Vol	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	whells
applica it is "ca internx form or	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Tri pit."  mation require using. The ship  Total  Quantity	d by Federal per name he  Unit Wt/Voi	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	wwelle
applica it is "ca internx form or	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Tri pit."  mation require using. The ship  Total  Quantity	d by Federal per name ine Unit Wt/Vol	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	wwelle
applica it is "ea internation or laz	ble regulation errier's or strong Certific interface of Conti	ores of the Di apper's well ate: All Infor this bill of it atner	epartment of Tri pit."  mation require using. The ship  Total  Quantity	d by Federal per name ine Unit Wt/Vol	it if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions	wwellk
applications of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulation of the regulati	ores of the Di tipper's well ste: All Infor this bill of its  Riner  Type	epartment of Tripit."  mistion require saing. The saing Total Quantity	d by Federal d ty Federal per name ine Unit Wt/Voi	if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.54© Implementing the Intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)	whells
applicant is "extineemed for in or Itaz	pper	ores of the Di tipper's well ste: All Infor this bill of its  Riner  Type	epartment of Tripit."  mistion require saing. The saing Total Quantity	d by Federal d ty Federal per name ine Unit Wt/Voi	Highway Administration regulations at 49 CFR 390.546 implementing the intermodal 8afe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material (oil and water)  ernational, Inc. (East Belt)  June 1999	wwellk
applicant is "extineemed for in or Itaz	pper	ores of the Di tipper's well ste: All Infor this bill of its  Riner  Type	epartment of Tripit."  mistion require saing. The saing Total Quantity	d by Federal d ty Federal per name ine Unit Wt/Voi	if this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state with Highway Administration regulations at 49 CFR 350.54© Implementing the Intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)	whells
Ship	the regulation river is or stocked Centric interace of Contric No.	Hutchir	repartment of Tripin."  Interpretation require exing. The ship Quantity  I SO O	d by Federal per name ire Unit Wt/Vol	Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material (oil and water)  ernational, Inc. (East Belt)  Signature:  Date:	wheth
Ship	the regulation river is or stocked Centric interace of Contric No.	Hutching	reportment of Tropic.  Interport require sains. The sains Total Quantity  I SO O	d by Federal per name ine Unit Wt/Vol  G	Playing Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state of Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material (oil and water)  ernational, Inc. (East Belt)  Signature:  Date:	whells
Ship	the regulation river is or stocked Centric interace of Control No.	Hutching	repartment of Tripin."  Interpretation require exing. The ship Quantity  I SO O	d by Federal per name ine Unit Wt/Vol  G	I Highway Administration regulations at 49 CFR 350.546 implementing the intermodal Safe Container Act of 1992 serins the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material (oil and water)  ernational, Inc. (East Belt)  Signature:  Date:	whells
Ship Per	interegulation rivers or stocked Certific interace of Control No.	Hutchir	reportment of Tropic.  Interpretation require exing. The ship Quantity  I SOD O  I SOD Have the ship of the ship Quantity  I SOD O  I SOD Have the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the ship of the shi	Unit Wt/Vol	Plighway Administration regulations at 49 CFR 390.540 implementing the intermodal 8ate Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)  Principles of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the servi	whells
Ship Per	interegulation rivers or stock Certific interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of Continue interace of	Hutchir	reportment of To present on Tre- present on require soling. The sinip Total Quantity	yes Inte	Playing Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state of Highway Administration regulations at 49 CFR 390.546 implementing the Intermodal Safe Container Act of 1992 is rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material (oil and water)  ernational, Inc. (East Belt)  Signature:  Date:	Method is set

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID: Hutchison Hays-East Belt -Oily Water			
Date : 1/19/2009	Manifest # :		
Hutchinson-Hayes International, Inc.(	Timbers .	7777	
Client: East Belt)	Ticket:	79703	
Phone : 2812162613	Consignee :	CES Environn	nental Services, Inc.
Transporter:  Signature  CES Environmental Services, Inc.  Transporter:  [Mathematical Services   1/9/8]	Signature		
Leave CES Yard: 1230		Destination	240
Arrive At Customer : 100	Begin Unl	oading:	340
Begin Loading: 125	Finish Unl	loading:	400
Finish Loading: 200	Leave Des	stination:	
Leave Customer: 210	Arrive At	CES Yard:	
Customer PO #: Total	Hours:		CES Unload:
Gross Weight :	Ending O	dometer :	84617
Tare Weight :	Begining	Odometer :	84555
Net Weight: 4500	Total Mile	es :	62
Driver: Samplers, Preston / Tra	ctor # : ²⁹⁵	Ţ	ote # :
Signature : Histon fonding Tra	ailer # : 270	E	3ox # :
Job Comments/Equipment :			
AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE			NAT 300 300 300 300 300 300 300 300 300 30
	- The world- A secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secretary state of the secreta		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

## Invoice

Date	Invoice #
12/1/2008	52083

		P.O. No.	Terms	Pre	oject
		03420	Net 10		
Quantity	Description		Manifest #	Rate	Amount
	11/26/08				
	Transportation services by CES @ \$200.0	00 per load		200.00	200.00
	27% Fuel Surcharge			54.00	54.00
2,500	Recycling of Non DOT regulated oily wa	ter @ \$0.10 per gallon	BOL 76747	0.10	250.00
	4.9% Energy Surcharge			12.25	12.25
	1% Compliance Fee			5.17	5.17
	CES Job # 76747				
We appreci	ate your business!		Subtotal	i	\$521.42
account is c	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
stated in a f	ormalized contract.		Total		\$521.42

7134557753

Page 2

#### Hutchison Hayes Separation Inc.

Purchase Order

03450

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753

Page 1 of 1 Nov 25, 2008 0

V	CES ENVIRONMENTAL SERVICES INC	S Attn: QC - STOCK
N D O R	Attn: 4904 GRIGGS ROAD	H Hutchison Hayes Separation,Inc 3520 E SAM HOUSTON PKWYN
	HOUSTON TX 77021 USA	Houston TX 77015 USA
	Voice: 713-676-1460 Fax: 713-676-1676 CES01	

Terms	FOB	Ship Via	Freight Charges	Buyer
NET 10				GPark

	Qty Ordered	PN	Description	Unit Price E	Extn Price	Delivery GLAC	Job Location
1	1		EVACUATE UST AND AST AND DISPOSE OF OILY WASTE WATER.	0.0000	0.00	11/26/2008 71630130	

Notes:

Confirmation must be sent by fax or email to GParker@hutch-hayes.com before P.O. will be considered valid.

Total \$

0.00

Authorized By

cily wuter

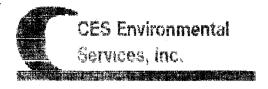
206

## CES Environmental Services, Inc.

Bill Of Lading #:

76747

del alces, me.			
Colder ID: Hutchleen Hzye-Ezet Beit Olly Weter			
Original – Shipper Provided Short Form Straight Bill of	of Lading – Not Negotiable – Domestic		
SHIPPED FROM:	PO 03450		
Hutchinson-Hayes International, Inc.( East Belt	11a) HOU-1623		
3520 East Belt	11b)		
Houston TX 77015	Hutchison Hage-Earl Belf   City Water     Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic     DFROM :		
(281) 216-2613	11c)		
<ul> <li>bald carrier (the word carder being understood throughout this as meaning any person base) to its unusual place of delivery at said destination, if on its route, otherwise to dispose to it is not of itself a contract of carriage, it is mutually agreed, as to each carrier.</li> </ul>	n or corporation suthorized to be in possession of the property under the contract) agrees to eliver to another carrier on the route to said destination. This Bill of Lading is a receipt for of all or as to any said over all or any portion of said route to destination, and as to each party		
First as instance Changes to be billed to Shipper or the "Billed to" party are set forth in the to Ski governor that Hussand' party without prior written consert of Smoper. The extra consert of smoper or the tis first to skill the set of second to smooth or the tis first to see sent to	governing contract with Shipper. No charges other than those contained therein may be billed opy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill		
CONSIGNED TO:	CARRIER:		
OEB Environmental Services, Inc.	CES Environmental Services, Inc.		
4904 Griggs Rd	4904 Griggs Rd.		
Flouston, TX 77021	Houston , TX 77021		
applicable regulations of the Department of Transportation. If this Snipment moves bet			
For the one face of this city of recing. The shipper name never is the tendering party.    toggt   Container   Total Limit   Descrip			
No. Type wanter wayou			
(No. 1 TT <b>2,500</b> G ) Non-R	CRA/Non-DOT Regulated Material ( oil and water)		
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
TO THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY			
Shinnar - Huichinson-Haves international Inc.(	Fast Belt)		
her: K Jegg ING tow Signature K	Juff Thyram Date: 11 26 06		
of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the			
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			
Der Jose John Agozsignature:	Jose Jangagez Date: 11 26 08		
Receiving Facility CES Environmental Service			
Per: MANSA Woolse Signature:			
	Plok (Receiving Facility Copy) Golden Rod (Generator 1st Copy)		



4904 Griggs Road Houston, TX 17021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

Folder ID	: Hutchis -Oity W:	on Hays-East Belt ater					
	11/26/2008	residential anni est a stational description de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de	game markkalamana akkir sa aman yanka maja kari	Manifest # ;	767	47	o h _ as supposed and are constant. Named a
Clent:	Hutchinson East Belt)	n-Ha <b>yes Inter</b> nationa	· ·	Ticket:	76747	t	
Phone:	2812162613		ng gyero riby sillinian v 2023 viv d mirjum marus.	Consignee :	CES Environ	mental Services	inc.
Transport		ovironmental Servic		an an e same Massaman. e	, age, _{sep} (sep ) (4 ) in the september of the control of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september of the september	ateringsky film sgesife <del>n in fore</del> suder vider vide sam – visualse vinns a <del>te</del> n i vide å et vider (most	ne coming discoloring below to communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the communicate the
Signature		est ING	lam	Signature	Duffe	Lyn	
1	Es Yard:	13:30		Arrive At	Destination	ja .	
Arrive A	t Customer	: 14:00	nagen mee	Begin Un	iloading :		anna di tanàna di tan
Begin Lo	are.		e (major de la casa) de		nloading:		
	••	15.5	-		estination:	16.3	
Leave C	usioner:	15:30	and the sample.	Arrive Al	CES Yard:	16:01	2
Custom	er PO #:	**************************************	Total H	lours:		CES Unlead:	
03450	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	,	Military for own as the following of the angle				
Gross M	Voight:		gegge com the angle of the gas against Middle constitution of the against gap.	Ending (	Odometer :	107 48	38
Ture We		e e la substitució des costs d'arbeidades e del cidad coloni d'appropriedad e e e e e e e e e e e e e e e e e e		Begining	g Odometer :	10745	51
Net Wei	Age of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon			Total Mi		3+	e e eand 5° resolt hour
Driver:	Hall Alter	CHANGE OF THE STATE AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	Tract	or # : 226 2	94	Tote # :	nagogogo opis kominista av pri i maa
Signature	Jose	Doningue		er#:206		Box#:	odan / 10,000 and 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to
und - Maria yan kara	vts/€quipmeni	•			•		
<ul><li>● 直立 3 (1) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4</li></ul>	er pastingua garresia n		.g., «Волител», кого жистика инстидентивания	ran en en en en en en en en en en en en en	gg (ef general species (Billians (Billians)) and an analysis (Billians) (Billians) (Billians) (Billians)	tige er je sprivat att i fallet fill fil fil fall stad stad fill fill fill fill fill fill fill fil	geografia e de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione de la compositione d
		taan saamansa ammissoonii irraadii irriidda dhiilida riidda mar qoogay oo ay ayaay oo oo oo oo oo oo oo oo oo oo oo oo oo	a professional till till anderstanding grade gift brown	rakid-akhida arawin akhid <del>arawin akhida arawin arawin</del> arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin arawin ar			
	Control of the second control of the second	tarina i palagana (no. 140 - 140 film). No di San Silanda (no. 140 film) and an analasa (no. 140 film)	out on the time of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	College and Assets and College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of the College of th		an ann an Ghailleann fa ma ann an an Ian ann an gheilleagh a tha an an an an an an an an an an an an an	teritoria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión
gan ganaran ang ang ang ang ang ang ang ang ang a				grade un, que productiva de la company de secundo de secundo de secundo de secundo de secundo de secundo de se			endag against firm bestellt han gleich gestellt in de gleich
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Andrew Control of Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Management Mana	n ponta i di ili sil pavva pri dilimba sa di ilida waan	e de la constitución de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	·
oga aya ilka a di karasi ka diki dan yang salam salam salam kanasi kanasi ka	an i Persona a Rapona - 1779ko 2775ko 2000ko 2000ko 2000ko 2000ko 2000ko 2000ko 2000ko 2000ko 2000ko 2000ko 2						
•							



## **JOB INFORMATION PROFILE**

			·		
Folder ID : Hutchison Ha -Oily Water	ys-East Belt		,		
Customer : Hutchinson-F	layes International, In	c.( East Belt)	Driver: Hall, Albert		
Address: 3520 East Be	<u>əlt</u> ·		Helper:		
City,State,Zip: Houston TX	<u>, 77015</u>		Date: 11/26/2008	Time: 3rd	
CES Contact :() -			Truck # 299	Trailer # 206	
Job Description :					
Site Contact: Gary Parker 713	.455.9600 or 281.723.	.5299			
1) Pump out tank and sump of 2) Haul load CES Environmen	tal and offload				
Be sure to get a copy of the F	'urchase order from G	iary Parker.*			
ID #: 76747					
CUSTOMER INFORMATION	<del></del>				
OPERATION HOURS:	SHIPPING/RECEIVING		AFTER HOURS CON	NTACT:	
Open :	Name:	Gary P	Name:	100 (1440 N (1600) MINISTER (14 MIN 14 M (16 M ) )	
Close:	Number:	(713) 455-9600	Number:		
RECEIVING INFORMATION	N				
OPERATION HOURS:	SHIPPING/RECEIVING	CONTACT:	AFTER HOURS COM	ITACT:	
Open :	Name:		Name:		
Close:	Number:		Number:		
PURCHASE ORDER NUMBER RE	QUIRED:	s □ NO			
IF YES, P.O. #:		3			
PPE REQUIRED: YES	□ NO	HACSC R	EQUIRED: YES	□ NO	
IF YES, WHAT?		IF	YES, WHAT?		
CAN CUSTOMER LOAD US:	☐ YES ☐ NO	<u>w</u>	ASHOUT ANTICIPATED:	YES	□NO
ROPPER PUMP:	YES NO	<u>B(</u>	OX LINER REQUIRED	YES	_ □ NO
LOADING/UNLOADING	REAR BELLY				
TRAILER TYPE:	☐ DOES NOT MATTER				
BOX NUMBER:					
CES OWNS BOX:	YES NO	CUSTOMER OWNS BO	<u>)X:</u>	NO	
CES RENTED BOX:	YES NO	CUSTOMER RENTED I		NO	
AMOUNT OF HOSE NEEDED:		DRUM DOLL		□ NO	
SIZE:		PALLET JACK		— —	

<u> OĄDING FROM (i.e. Tank):</u>	CAN CUSTOMER LOAD WITH FORKLIFT YES NO				
SIZE OF FITTING:	Note: Pallets are only good if they drive the forklift into the				
TYPE OF FITTING:	trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.				
FIELD SERVICE WORK					
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0				
EQUIPMENT NEEDED:					
Tuesday, November 25, 2008	Page 2 of 2				

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



## **Invoice**

Date	Invoice #
11/3/2008	51243

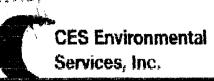
Bill To:

Hutchison-Hays, L.P.

Attn: Accounting

P.O. Box 2965

		P.O. No.	Terms	Pro	oject
		03105	Net 10		
Quantity	Description		Manifest #	Rate	Amount
1	10/30/08 Transportation services by CES @ \$200.00	) par load		200.00	200.00
	33% Fuel Surcharge	per load		66.00	66.00
2,300	Recycling of Non RCRA / Non DOT regul water) @ \$0.10 per gallon	ated material (oil and	BOL 74869	0.10	230.00
	5.4% Energy Surcharge			12.42	12.42
	1% Compliance Fee			5.09	5.09
, -			·		
	CES job #74869				
We appreci	ate your business!		Subtotal		\$513.51
ccount is d	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5%		Sales Tax (8.	25%)	\$0.00
tated in a f	ormalized contract.		Total		\$513.51



Folder	10 :		ileon H <i>a</i> ye-E Water	ant Bett		
Origi	nal – S	hipper	Provided :	Short Fo	m Straight Bill of Lading – Not Negotiab	le – Domestic
SHIF	bED	FROM	1:			
Hutc	hinso	n-Haye	es Interna	ational, i	nc.( East Belt 11a) HOU-1623	3
3520	) East	Belt			11b)	•
		TX 77	015		11c)	
281	) 216-	2613			11c)	
seld car carry to goods; i arry time batyseer	rier (the wints unusua its not of its is not of its is imper a	ord carrier in place of district of district of district of district of an artist of an artist of an artist of an artist of an artist of an artist of an artist of an artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist of a artist o	being understoo elivery at said d ract of carriage. ny of said proper r intermediary.	d throughout to estination, if o it is mutually ity, that every	at as noted (content and condition of packages unknown), marked is as meaning any person or corporation authorized to be in poss it its route, otherwise to deliver to another carrier on the route to signeed, as to each carrier of all or as to any said over all or any prervice to be performed hereunder shall be subject to all the term	session of the property under the contract) agrees to aid destination. This Bill of Lading is a receipt for ortion of said route to destination, and as to each party is and conditions contained in the applicable contract
shipp	er or the "E	Billed to" pa	lied to Shipper? Ity without prior lied to" party an	written conse	partitions set forth in the governing contract with Shipper. No ch t of Shipper. The extra copy of this Bill of Lading, furnished at the	ranges other than those contained therein may be billed time of shipment, must be attached to the freight bill
CON	SIGN	ED TO	:		CARRIER:	15.40
CES	Envir	onmen	tal Servi	ces, Inc	CES Environmenta	l Services, Inc.
1904	Grigg	js Rd.		,**	4904 Griggs Rd.	
lous	iton ,	TX 770	)21		Houston, TX 7702	1
əz 📗	ฟ้อ.	Туре	Quantity	₩ŧVoi	Description of Materials, Special Ma	
10	1	TT	2300	) G	Non-RCRA/Non-DOT Regulated	Material ( oil and water)
	ene e ver ver ekste de kalende					73571
<b></b>						; ·
hinr	oer · l		ison-Hay	es Inter	national, Inc.( East Belt)	
er:	_		RIVE		Signature :	Date: 10/30/08
arri	er <u>C</u> E	ES Env	ironment	tal Servi	ces, Inc.	
er:	A	beit	4011	SAMPS IN A PART OF THE STREET, AND THE	Signature : Allyt Holl	Date: 10-30-08
ecei	iving	Facilit	y CES	Environi	nental Services, Inc.	
	/	À				
er:		50	de 1	27	Signature :	Date: 0 30 0

### Transportation Work Ticket

older	iD:	Hutchison	Hays-

Folder ID: Hutchison Hays-East Bel -Oily Water	t			
Date: 10/30/2008	Manifest # :			
Hutchinson-Hayes Internation  Client: East Belt)		4869		
Phone: 2812162613  CES Environmental Ser	Consignee :	CES Environmental Services, Inc.		
Fransporter : Signature	Signature _			
Leave CES Yard: 0403 Arrive At Customer: 01141 Begin Loading: 01158 Finish Loading: 1249 Leave Customer: 1300	Arrive At De Begin Union Finish Union Leave Destin Arrive At CE	ading :		
Customer PO #:	Total Hours:	CES Unload:		
Gross Weight :  Tare Weight :  Net Weight :		dometer : <u>93535</u>		
Driver: Hall, Albert	Tractor # : 299	Tote # :		
ignature : _ Ali   Vall	Trailer # : 206	Box # :		
b Comments/Equipment :				
		en signi en en en sus sus seus seus seus en en en en en en en en en en en en en		
	· · · · · · · · · · · · · · · · · · ·			

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1876

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

## Invoice

Date	Invoice #
10/9/2008	50359

@COPY

Ni artili	P.O. No.	Terms	Pr	oject
ક એક જિલ્લા કું જે કે <mark>કિંમી જો હો</mark>	Transfer of Grant (1) Transfer of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference of the Conference	Net 10	E.	Belt
Quantity	Description	Manifest #	Rate	Amount
	10/3/08			
1	Transportation services by CES @ \$200.00 per load		200.00	200.00
	33% Fuel Surcharge		66.00	66.00
3,000	Recycling of Non RCRA Non DOT regulated material (oil and water) @ \$0.10 per gallon	BOL 73136	0.10	300.00
	5.4% Energy Surcharge 1% Compliance Fee		16.20 5. <b>8</b> 2	16.20 5.82
	CES Job#73136			
We appreci	ate your business!	Subtotal		\$588.02
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax (8.25%)		\$0.00
		Total		\$588.02

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

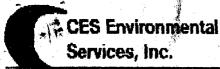
Houston, TX 77252-2965

## **Invoice**

Date	Invoice #
10/9/2008	50359

**@COPY** 

		P.O. No.	Terms	Pr	oject
	Bereiter Bereiter gestellt i Sanskrifte (1900) in der Stelle der Stelle Stelle Stelle Stelle Stelle Stelle Ste Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stell Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle Stelle		Net 10	E.	Belt
Quantity	Description		Manifest #	Rate	Amount
	10/3/08				
1	Transportation services by CES @ \$200.0	0 per load		200.00	200.00
	33% Fuel Surcharge	1,		66.00	66.00
3,000	Recycling of Non RCRA Non DOT regul water) @ \$0.10 per gallon	BOL 73136	0.10	300.00	
	5.4% Energy Surcharge 1% Compliance Fee			16.20 5.82	16.20 5.82
	CES Job#73136				
Ve appreci	ate your business!		Subtotal		\$588.02
ate Payme	nt Policy: Any unpaid balances begining on th	e 30th day after the 6, unless otherwise	Sales Tax (8.	25%)	\$0.00
	ormalized contract.		Total		\$588.02



Bill Of Lading #:

73136

Folder ID :	Hutchison Hays-East Belt		
- "	-Olly Water		
F1 1 1 F1		 	

Onginal – Shipper Provided Sho	rt Form S	Straight Bill	of Lading - No	Negotiable -	- Domestic
SHIPPED FROM ·			P () 02744		

Hutchinson-Hayes International, Inc.( East Belt 11a) HOU-1623 3520 East Belt 11b) Houston, TX 77015 11c) (281) 216-2613 11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; it is not of fixelf a contract of carriage. It is multivally agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or tine "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or tine "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.,

4904 Griggs Rd.

Houston, TX 77021

**CARRIER:** 

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bifl of Lading shall state whether It is "carrier's or shipper's weight."

intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.54© implementing the Intermodal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendening party.

Haz	Cont	Minor	Total	Unit	Description of Materials, Special Marks, and Exceptions	
1 1	No.	Туре	Quantity	44 G A O1	$A = \{a, b, c, c, c, c, c, c, c, c, c, c, c, c, c,$	
No	1	TT	3000	G	Non-RCRA/Non-DOT Regulated Material ( oil and water)	
*	A mary	*				
			,			

Shipper: Hutchinson-Hayes International, Inc.(East Belt) Per: Jeff INGRAM

Carrier CES Environmental Services, Inc.

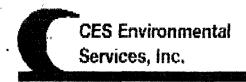
Date: 10-3-08 Signature:

Receiving Facility CFS Environmental Services, Inc

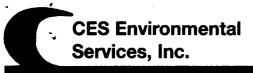
Pink (Receiving Facility Copy) Golden Rod (Generator 1st Copy)

White (Generator Return Copy)

Vellow (Transporter Copy)



Folder ID: Hutchison Hay -Oily Water	/s-East Belt		
Date : 10/3/2008	### TO THE REAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	Manifest # :	
Client : East Belt)	mental Services, Inc.	Ticket : Consignee :	73136 CES Environmental Services, Inc.
m		Signature	***************************************
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1315 1330 1400 1410	Begin Un Finish Un Leave De Arrive At Hours:	Destination 1445  Iloading: 1510  Inloading: 1537  Estination: 1600  I CES Yard: 1445  CES Unload:   Odometer: 066231  I G Odometer: 06686  I S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S CES S
Driver: Bozeman, Donald	Trac lman Tra	ctor # : <u>284</u> iller # : <u>241</u>	Tote # : Box # :
ob Comments/Equipment :	Pick	ed y 30	000 gal. oily/Water



### JOB INFORMATION PROFILE

Folder ID : Hutchison I -Oily Water	lays-East Belt	.~
Customer: Hutchinson	-Hayes International	nl, Inc.( East Belt) Driver: Bozeman, Donald
Address: 3520 East	<u>Belt</u>	Helper:
City,State,Zip: Houston T	X , 77015	Date: 10/3/2008 Time: 2nd
CES Contact :() -		Truck# <u>284</u>
Job Description Site Contact: Gary Parker 7° 1) Pump out tank and sump	13.455.9600 or 281.7 of oily water as dire	
2) Haul load CES Environme	ental and offload	
ID #: 73136  CUSTOMER INFORMA		
OPERATION HOURS:	SHIPPING/RECEIV	
Open :	Name:	Gary P Name:
Close:	Number:	(713) 455-9600 <b>Number:</b>
RECEIVING INFORMAT	TION	
OPERATION HOURS:	SHIPPING/RECEIV	VING CONTACT: AFTER HOURS CONTACT:
Open :	Name:	Name:
Close:	Number:	Number:
PURCHASE ORDER NUMBER I	REQUIRED:	YES NO
IF YES, P.O. #	SIGN # Carbon account on the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	
PPE REOUIRED: YES	□ NO	HACSC REQUIRED: YES NO
IF YES, WHAT?		IF YES, WHAT?
CAN CUSTOMER LOAD US:	☐ YES ☐ NO	WASHOUT ANTICIPATED: YES NO
ROPPER PUMP:	☐ YES ☐ NO	BOX LINER REQUIRED YES NO
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BELL	
BOX NUMBER:	erin is allowed the control of the order of the order of the control of the control of the control of the control of the order of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	
CES OWNS BOX:	☐ YES ☐ NO	CUSTOMER OWNS BOX:
CES RENTED BOX:	☐ YES ☐ NO	CUSTOMER RENTED BOX: YES NO
AMOUNT OF HOSE NEEDED:		DRUM DOLLY NEEDED: YES NO
SIZE:		PALLET JACK NEEDED: YES NO

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
9/16/2008	49643



Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

	e e e e e e e e e e e e e e e e e e e	P.O. No.	Terms	Pro	oject
an III sabasa kees sa	en formation and the second of the second of the second of the second of the second of the second of the second	02744	Net 10		
Quantity	Description		Manifest #	Rate	Amount
į	9/11/08			1	
1	Transportation services by CES @ \$200.0	0 per load		200.00	200.00
	36.4% Fuel Surcharge			72.80	72.80
2,000	Recycling of Non RCRA Non DOT regulation water) @ \$0.10 per gallon	ated material (oil and	BOL 71993	0.10	200.00
	7.3% Energy Surcharge 1% Compliance Fee			14.60 4.87	14.60 4.87
		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	e en engel og på en en engel en en en en gr <b>e</b> nda. En til en sk	us, or caracteristic , and , and or	in e
·	CES Job#71993				
,		e je krit <u>a</u> i je		s. Advers	engan ken
	ate your business!		Subtotal		\$492.27
ccount is d	nt Policy: Any unpaid balances begining on the		Sales Tax (8.	25%)	\$0.00
tated in a f	ormalized contract.		Total		\$492.27

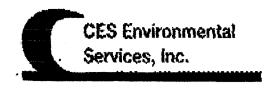
# **CES Environmental**

Bill Of Lading #:

olde	# IO : (	11		EastBelt						
)rig	inal – :	Shipper	Provided	Short F	orm Straight Bill of Lading – Not Negotiable – Domestic					
Н	PPED	FROM	A:	!	P.O.02744					
lut	chinso	n-Hay	es intern	ational	Inc.( East Belt 11a) 1623					
52	0 Eas	t Belt			116)					
OL	iston ,	PED FROM: Inson-Hayes International, Inc. (East Inson-Hayes International, Inc. (East East Belt Inson-Hayes International, Inc. (East East Belt Inson-Hayes International, Inc. (East East Belt Inson-Hayes International, Inc. (East East Belt Inson-Hayes International, Inc. (East East Belt Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-Hayes Inson-			11c)					
Ä	1) 216	-2613			11c)					
pa _s	rrient: Cha per or the led to Brip	rges to be t Billed to pe per or the re	sited to Shipper sity without prior sited to "party &	or the Bille r <del>writie</del> n con	u to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bill sent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill sent of Shipper.					
Oi	vsign	IED TO	):	4	CARRIER:					
ES Environmental Services, Inc.					CES Environmental Services, Inc.					
304	4 Grig	gs Rd.			4904 Griggs Rd.					
uc	ston ,	TX 77	021		Houston, TX 77021					
נגרות נגרות	rrier's or si day Cerumo gre face of	tipper's we ate: All Info 'this bill of i	ight." Imation require ading. The ship	ty Federal per name in	Highway Administration regulations at 49 CFR 390.54© implementing the intermodal Safe Container Act of 1992 is set					
+	No.	Туре			Colors of Practices, Openin Hairs, and Exceptions					
	1	TT.	2000	G	Non-RCRA/Non-DOT Regulated Material ( oil and water)					
	aland of comments to when ex-	* *************************************		realized for such appeals and then the gape.						
		Management and the second	or a manufacture	B	λ.					
		· +-0.25-14-14-1-1-14-1	nock							
•										

Carrier CES Environmental Services, Inc. Per: Robert Hickman Signature: Robert Receiving Facility CES Environmental Services, Inc. Signature: Nellow (Transporter Copy) Pink (Receiving Facility Copy) White (Generator Return Copy) Golden Rod (Generator 1st Copy)

Signature:



Folder ID :	-Oily Wat	n Hays-East Belt er			
Date :	9/11/2008		Manifest # :		
Client :	Hutchinson-Hayes International, East Belt)		nc.( Ticket:	71993	
Phone:	2812162613	Politic (1997) - The Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the	Canainna	CES Environmental Services, In	IC.
Transport	er :	vironmental Services,			
Signature	70.		Signature		
Leave CE	S Yard:	1445	Arrive At	Destination	
Arrive At	Customer:	1515	Begin Uni	loading :	···
Begin Lo	ading :	1545	Finish Un	lloading:	
Finish Lo	ading:	1700	Leave De	stination:	
Leave Cu	stomer :	1715	Arrive At	CES Yard: 1800	
Custome	er PO #:		otal Hours:	CES Unload:	П
Gross W	eight :	atengenest - <u></u>	Ending C	Odometer: 762526	
Tare Weig	ght :		Begining	Odometer : 262497	
Net Weig	ht:	······································	Total Mile	es: <u>19</u>	-
	Hickman, Robe		Tractor # : 281	Tote # :	
gnature :	Rabert H	Tickmo-	Trailer # : 274 2.32	Box #:	·
			dong problem	em with Tractor not get Full low	d



### JOB INFORMATION PROFILE

	utchison Hays Dily Water	-East Be	lt					
Customer :	Hutchinson-Hay	yes Intern	ational, Inc	c.( East Belt)	Driver :	Hickman, Ro	<u>bert</u>	
Address:	3520 East Belt				Helper	:		
City,State,Zip:	Houston TX , 7	<u>7015</u>			Date :	: <u>9/11/2008</u>	Time: 3rd	
CES Contact:	() -				Truck #	<u>281</u>	Trailer # <u>271</u>	
Job Descr	iption :			A				
Site Contact: Gar	- y Parker 713.4	55.9600 c	or 281.723.	5299				
) Pump out tank 2) Haul load CES	Environmental	-			,			
Annan and a straight in the special straight in	71993							
***************************************	RINFORMATION	<u>'</u>						
OPERATION HOU	<u> RS:</u>	HIPPING/	RECEIVING	CONTACT:	<u>AF</u>	TER HOURS COM	NTACT:	
Open :		Nan		Gary P		Name:		
Close:		Numb	er:	(713) 455-9600		Number:	<u> </u>	
RECEIVING	INFORMATION					<b>s</b> . ,		
OPERATION HOU	<u>IRS:</u> <u>s</u>	HIPPING/	RECEIVING	CONTACT:	<u>AF</u>	TER HOURS COM	NTACT:	
Open :		Nan	ne:			Name:		
Close:		Numb	er:			Number:		
DUDGUACE ODDE	P. NIJIMPED DEGI	ITDED.		-				
PURCHASE ORDE		<u> </u>	☐ YE	S NO				
11	YES, P.O. #:	entro de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colonia de la colo	neggere men en mystere et est	en producer and producer and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second cont	story services and a service services	s announce and and		
PPE REQUIRED:	☐ YES ☐	NO		HAC	SC REQUIRE	ED: YES	□ NO	
IF YES, WH	AT?				IF YES, W	/HAT?		
CAN CUSTOMER L	OAD US:	YES	□ NO			<u>T ANTICIPATED</u>	≟ ☐ YES	□ NO
ROPPER PUMP:		_ YES	□ NO		BOX LINE	R REQUIRED	_ YES	□ NO
LOADING/UNLO		REAR	BELLY					
TRAILER TY	<u>PEi</u>	DOES N	OT MATTER	•				
<b>BOX NUMBER:</b>	and the form of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of the feet of th		etomores et maria na maria etomo el el	The entergrowth of the control of the state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	15. produkta – nangorosta pritady (1486 najarnasta pritady).	grows and grows and comment than sense the sense the comment	Proceed File of	
CES OWNS BO	<u>X:</u>	YES	□ NO	CUSTOMER OWI	NS BOX:	_ YES _	NO	
CES RENTED B	BOX:	_ YES	□ NO	CUSTOMER REN	TED BOX:	☐ YES ☐	NO	
AMOUNT OF HOSE	NEEDED:			DRUM I	OOLLY NEED	ED: YES	□ NO	,
	SIZE:			PALLET	JACK NEEDI	ED: YES	□ NO	

LOADING FROM (i.e. Tank):  SIZE OF FITTING:	CAN CUSTOMER LOAD WITH FORKLIFT YES NO				
TYPE OF FITTING:	Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.				
FIELD SERVICE WORK					
HELPER REQUIRED: YES	NO IF YES, HOW MANY?				
EQUIPMENT NEEDED:					

7134557753

Page 1

**HUTCHISON-HAYES** 

Page 1 of 1

# HUTCHISON HAYES, L.P. 3520 East Belt Houston, Texas 77015 (713) 455-9600 Fax (713) 455-7753

#### Fax Cover Sheet

Company	•	Date	9/10/2008
Contact:	7136761676	Fax #	7136761676
From:	Gary Parker		
Number of page	es including cover sheet: 2		
Subject: UNDE	RGROUND TANK OILY WA	STE WATER	
Message:			
***************************************			
			· ·
	•		

7134557753

Page 2

#### Hutchison Hayes Separation, Inc.

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753 **Purchase Order** 

02744

Page 1 of 1 Sep 10, 2008 0

CES ENVIRONMENTAL SERVICES INC
Attn: GARY BROCKMAN
4904 GRIGGS ROAD

O
R

ΤX

77021

HOUSTON USA

Voice: 713-676-1460

Fax: 713-676-1676

Н

P

0

Attn: QC - STOCK

**Hutchison Hayes Separation,Inc** 3520 E SAM HOUSTON PKWY N

Houston TX 77015 USA

Terms	FOB	Ship Via	Freight Charges	Buyer
NET 10		-		gpark

CES01

		Qty Ordered	PN	Description	Unit Price Extn Price	Delivery GLAC	Job Location
Γ	1	1		EVACUATE AND DISPOSE OF	0.0000	9/10/2008	
ł				OILY	0.00	71590130	
				WASTE WATER			

Notes:

Confirmation must be sent by fax or email to gparker@hutch-hayes.com before P.O. will be considered valid. Total \$

0.00

Authorized By

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
9/5/2008	49372



Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

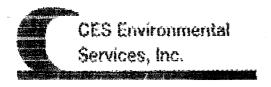
Houston, TX 77252-2965

		P.O. No.	Terms	- Pro	oject
	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co		Net 10		
Quantity	Descri	ption	Manifest	# Rate	Amount
	08/14/08				
1	Transportation services by CES @ S	\$200.00 per load		200.00	200.00
0.75	Loading demurrage @ \$69.00 per h	our		69.00	51.75
	41.5% Fuel Surcharge			104.48	104.4
5,000	Recycling of Non RCRA / Non DO water) @ \$0.10 per gallon	T regulated material (oil and	BOL 7011	0.10	500.0
:	5.7% Energy Surcharge		1 2 3	28.50	28.50
			;		
	CES job #70111				
	· · · · · · · · · · · · · · · · · · ·				
e appreci	ate your business!		Subtotal		\$884.7
	nt Policy: Any unpaid balances begining lue will accrue a per annum interest rate		Sales Tax	(8.25%)	\$0.0
ıted in a f	ormalized contract.		Total		\$884.7

(210)

70111

		( la referi	de en lames i	A 12 14				·····		***************************************
ora	er IÖ ;		Neon Haye- Water	: 801 B 0N					·····	
)rig	ginal – S	hipper	Provided	Short F	orm Straight Bill of L	ading – Not Negoti	iable – Dome	stic		
SHI	IPPED	FROM			P.	O.02523				
lut	tchinso	n-Haye	s intern	ational	inc.( East Belt	11a) 1623				
	20 East					11b)				
	uston .		015			11c)				
28	11) 216-	-2613				11c)				
said c sarry poods any th petwe	carrier (the water its insurance in its unusue in its insurance in its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of its rect of	ord carrier to al place of de taelf a contra d in all or ar nd carrier o	peing understored by at said a said act of carriage, by of said proper intermediary.	ed throughou destination, It is mutual only, that eye	cept as noted (content and condi- tities as meaning any person or if from its route, otherwise to delive by agreed, as to each carrier of ai- ry service to be performed hereu of to" party are set forth in the gov	corporation authorized to be in to another carrier on the rouse or as to any said over all or a nder shall be subject to all the	possession of the pr to said destination. my portion of said rou terms and condition	openly under the This Bill of Lad ate to destination a contained in the	a contract) ago ng is a receip n, and as to ès ne applicable (	rame to it for sch party a contract
			ty without priblified to "party a		será of Shipper. The extra copy o	This Bill of Lading, furnished a	at the time of shipme	nt, must be alta	ched to the fr	elght fill
0	NSIGN	ED TO	):	 در		CARRIER:			-	
- 7 :			tal Servi	ces, In	Ċ.º	<b>CES Environmen</b>		s, Inc.		*
	4 Grigo	•		gar gre	State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	4904 Griggs Rd.				*
lou	iston ,	TX 770	)21			Houston, TX 77	021		1916	
plica is "ca ienna in or	sble regulation arrier's or sin odal Certifica In the face of	ons of the De apper's weig ste: All infor this bill of is	epartment of Tr pht." mation require iding. The ship	ansportation d by Federa per name h	classified, described, packaged in the Brighment moves between Highway Administration regulation is the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.54© Impler	menting the intermod	iai Safe Contain		
oplica Is "ca tervix	stile regulational series of singular control of singular control of singular control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of	ons of the De Apper's weig ste: All infon this bill of la	epartment of Tr int." matter require iding. The ship Total	anaportation d by Federa	if this Shipment moves between Highway Administration regulations is the tendering party.	to ports by a carrier by water,	menting the intermod	iai Safe Contain		
az enne anno	stile regulation and a regulation and certificate of Conference of No.	oris of the De	epartment of Tr pht." mation require iding. The ship	ansportation by Federal per name he Unit WilVol	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.5449 Impler of Materials, Special	menting the intermod	a Sale Contain	er Act of 1997	
oplica is "cr terms rin or	stile regulational series of singular control of singular control of singular control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of control of	ons of the De Apper's weig ste: All infon this bill of la	epartment of Tr int." matter require iding. The ship Total	ansportation of by Federa per name he Unit	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.54© Impler	menting the intermod	a Sale Contain	er Act of 1997	
az enne anno	stile regulation and a regulation and certificate of Conference of No.	oris of the De	epartment of Tr int." matter require iding. The ship Total	ansportation by Federal per name he Unit WilVol	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.5449 Impler of Materials, Special	menting the intermod	a Sale Contain	er Act of 1997	
oplica is "ca territor will or	stile regulation and a regulation and certificate of Conference of No.	oris of the De	epartment of Tr int." matter require iding. The ship Total	ansportation by Federal per name he Unit WilVol	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.5449 Impler of Materials, Special	menting the intermod	a Sale Contain	er Act of 1997	
oplica is "cr terms rin or	stile regulation and a regulation and certificate of Conference of No.	oris of the De	epartment of Tr int." matter require iding. The ship Total	ansportation by Federal per name he Unit WilVol	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.5449 Impler of Materials, Special	menting the intermod	a Sale Contain	er Act of 1992 ter)	
oplica is "cr terms rin or	stile regulation and a regulation and certificate of Conference of No.	oris of the De	epartment of Tr int." matter require iding. The ship Total	ansportation by Federal per name he Unit WilVol	Highway Administration regulations in the tendering party.  Description	nto ports by a carrier by water, ons at 49 CFR 390.5449 Impler of Materials, Special	menting the intermod	a Sale Contain	er Act of 1992 ter)	
oplication of az	stile regulation arrier's or sin odel Certifican interface of Contra No.	ons of the De inper's weighter All informities bill of its affiner  Type	partment of Tr price." mation require iding. The ship Total Quantity	ty Federa or name he Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCR	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	menting the intermod	a Sale Contain	er Act of 1992 ter)	
opplication is a construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construct	stile regulation arrier's or sin odel Certifican interface of Contra No.	ons of the De inper's weighter All informities bill of its affiner  Type	partment of Tr price." mation require iding. The ship Total Quantity	ty Federa or name he Unit Wt/Vol	Highway Administration regulations in the tendering party.  Description	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	menting the intermod	a Sale Contain	er Act of 1992 ter)	
hip	stile regulation arrier's or shootel Certifican interface of Contra	ons of the De inper's weighter All informities bill of its affiner  Type	partment of Tr price." mation require iding. The ship Total Quantity	ty Federa or name he Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCR	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	Marks, and Ex	a Sale Contain	er Act of 1992 ter)	
opplication is a construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construct	stile regulation arrier's or shootel Certifican interface of Contra	ons of the De inper's weighter All informities bill of its affiner  Type	partment of Tr price." mation require iding. The ship Total Quantity	ty Federa or name he Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCR	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	Marks, and Ex	eeptions oil and wa	er Act of 1992 ter)	
hip	stile regulation arrier's or shootel Certifican interface of Contra	ons of the De inper's weighter All information of its after Type	repartment of Trans."  mation require iding. The ship  Total Quantity  Soon-Hay	Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCR	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	Marks, and Ex	eeptions oil and wa	ter)	is set
hit	rier C	ons of the De inper's weighter All information of its after Type	repartment of Trans."  mation require iding. The ship  Total Quantity  Soon-Hay	Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCF  ernational, Inc. (Ea	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	Marks, and Extend Marks, and Extend Material (	ceptions oil and wa	er Act of 1992 ter)	is set
hip	rier C	ons of the De inper's weighter All information of its after Type	repartment of Trans."  mation require iding. The ship  Total Quantity  Soon-Hay	Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCR  ernational, Inc. Ea	ons at 49 CFR 390.540 Imple on of Materials, Special RA/Non-DOT Regular	Marks, and Extend Marks, and Extend Material (	eeptions oil and wa	ter)	is set
hip hip	rier (	Hutchir	round of Transition require iding. The ship Total Quantity	Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCF  ernational, Inc. (Ea	ons at 49 CFR 390.540 Imples on of Materials, Special (A/Non-DOT Regular)	Marks, and Extend Marks, and Extend Material (	ceptions oil and wa	ter)	is set
hit er	rier Control	Hutchir	round of Transition require iding. The ship Total Quantity	Unit Wt/Vol	Property of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of th	ons at 49 CFR 390.540 Imples on of Materials, Special (A/Non-DOT Regular)	Marks, and Exted Material (	ceptions oil and wa	ter)	is set
hir hir	rier Control	Hutchir	round of Transition require iding. The ship Total Quantity	Unit Wt/Vol	Highway Administration regulation is the tendering party.  Description  Non-RCF  Signature:  vices, Inc.  Signature:	ons at 49 CFR 390.540 Imples on of Materials, Special (A/Non-DOT Regular)	Marks, and Exted Material (	ceptions oil and wa	ter)	is set
hir er er er	rier Contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contract	Hutchir	round of Transition require ding. The simp Total Quantity	Unit Wt/Vol	Property of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of the strategy of th	ons at 49 CFR 390.540 Imples on of Materials, Special (A/Non-DOT Regular)	Marks, and Exted Material (	ceptions oil and wa	ter)	8



holder III	: Hutchison Ha	ys-East Belt			
Date :	8/14/2008		Manifest #:		
Client :	East Belt)	es International, Inc.(	Ticket:	70111	ental Services, Inc.
Phone :	2812162613		Consignee :	CC3 ENVIOUM	elitai Jeivices, ilic.
Transport		nmental Services, Inc.	<b>-</b>		
Signature	×9HS	)m	Signature		
Leave Cl	ES Yard:		Arrive At	Destination	
Arrive A	t Customer : <u>3</u>	18	Begin Ur	nioading :	
Begin Lo	oading: <u>2</u>	332 7 17-	Finish U	nloading:	
	oading: <u>S</u>		) HARVY DO	estination :	
Leave C	ustomer: 3	05/-11/	Arrive At	t CES Yard:	
Custom	ег РО #:	Total	Hours:		CES Unload:
Gross W	Yeight :		Ending	Odometer:	
Tare We	ivelah :		Begining	g Odometer :	
Net Weig	ont:		Total Mi		
Driver :	West, Perry	Tra	ictor # : 291		ote # :
ignature .	: Vulge	lars	ailer # : 270		lox # :
	nts/Equipment :	Pumpel	Scarp, 20	so tunk,	2 toes
Large	Contament	t space, 2	21 hre		
VVnite	(CES Office)	Yellow (CES Office / Billi	no) Pink (Cl	ES Office / IFTA)	Golden Rod (Custome



### **JOB INFORMATION PROFILE**

Folder ID : Hutchison I -Oily Water	Hays-East I	3elt		<u></u>			
Customer : Hutchinson	-Hayes Inte	rnational, In	c.( East Belt)	Driver : <u>W</u>	lest, Perry		
Address: 3520 East	<u>Belt</u>			Helper:			
City,State,Zip: Houston T	X , 77015			Date : <u>8/</u>	14/2008	Time : 2nd	
CES Contact :() -				Truck # 29	<u>91</u>	Trailer # 270	
Job Description	•			· · · · · · · · · · · · · · · · · · ·			Wan,
Site Contact: Gary Parker 71	13.455.9600	or 281.723	.5299				
1) Pump out tank and sump 2) Haul load CES Environme	-		d				
ID #: 70111		=					
CUSTOMER INFORMA	TION						
<b>OPERATION HOURS:</b>	SHIPPIN	G/RECEIVING	G CONTACT:	AFTER	HOURS CON	TACT:	
Open :	N	ame:	Gary P		Name:		
Close:	Nun	nber:	(713) 455-9600		Number:		
RECEIVING INFORMAT	TION						
OPERATION HOURS:		G/RECEIVING	G CONTACT:	AFTER	HOURS CON	TACT:	
Open :		ame:			Name:		
Close:	_	nber:			Number:		
PURCHASE ORDER NUMBER I	REQUIRED:	YE	S NO				
<u>IF YES, P.O. #</u>			to the total control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control				
DDE DEGUTOED.			шасес	DEOUTDED.			
PPE REQUIRED: YES	∐ NO			REQUIRED:	YES	□ NO	
IF YES, WHAT?				IF YES, WHA	T?		
CAN CUSTOMER LOAD US:	YES	☐ NO		WASHOUT A	NTICIPATED:	☐ YES	☐ NO
ROPPER PUMP:	☐ YES	☐ NO		BOX LINER R	EQUIRED	☐ YES	☐ NO
LOADING/UNLOADING	REAR	BELLY					
TRAILER TYPE:							
	□ DOES	NOT MATTER					
BOX NUMBER:	□ DOES	NOT MATTER					
The second section of the second section of	Company Section 1 to the Company	NO	CUSTOMER OWNS	BOX:	YES N	10	
CES OWNS BOX:	☐ YES	□ NO	CUSTOMER OWNS	_	_		
CES OWNS BOX: CES RENTED BOX:	Company Section 1 to the Company	Charles and the Market and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the Charles and the	CUSTOMER OWNS	_	YES N		
CES OWNS BOX:	☐ YES	□ NO	CUSTOMER RENTER	_	_		

LOADING FROM (i.e. Tank):				CAN C	CUSTOMER LOAD WITH FORKLIFT YES NO			
	SIZE OF FIT	TING:		N	Note: Pallets are only good if they drive the forklift into the			
TYPE OF FITTING:				trailer. Otherwise, it is a huge and painful experience for th driver. If pallets are used, then the drums must be shrink wrapped.				
FIELD SE	RVICE WORK	<u> </u>						
HELPER	REQUIRED:	☐ YES	□ NO	IF YES, HOW MANY?	0			
EQUIPM	ENT NEEDED:							
!								

Wednesday, August 13, 2008

Page 2 of 2

### Hutchison Hayes Separation, LLC

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753 **Purchase Order** 

02523

Page 1 of 1 Aug 07, 2008 0

Attn: QC - STOCK **CES ENVIRONMENTAL SERVICES INC** Ε Н **Hutchison Hayes Separation, LLC** Attn: GARY BROCKMAN N 1 4904 GRIGGS ROAD 3520 East Belt D Ρ 0 R T **HOUSTON** TX 77021 Houston TX 77015 0 **USA USA** Voice: 713-676-1460 Fax: 713-676-1676 CES01

Terms	FOB	Ship Via	Freight Charges	Buyer
NET 10				gpark

	Qty Ordered	PN	Description	Unit Price Extn Price	Delivery GLAC	Job Location
1	1		EVACUATE AND RECYCLE OILY WASTE WATER NON-RCRA-DOT REG. MATL. FROM UST & BLUE TANK	0.0000	8/8/2008 71590130	

#### Notes:

Confirmation must be sent by fax or email to gparker@hutch-hayes.com before P.O. will be considered valid.

Total \$ 0.00

Authorized By

**HUTCHISON-HAYES** 

Page 1 of 1

# HUTCHISON HAYES, L.P. 3520 East Belt Houston, Texas 77015 (713) 455-9600 Fax (713) 455-7753

#### Fax Cover Sheet

Company				Date	8/7/2008		
Contact:	7136761676		Fax #	7136761676			
From:	Gary Parker					-	
Number of page	s including cover	sheet: 2					
Subject:							
Message:							
	tti ta ki s			- workers which are a		COMPANY C	
	•.						
						***	

Fax:

#### Hutchison Hayes Separation, LLC

**Purchase Order** 

02523

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753

Page 1 of 0 Aug 07, 2008

Attn: QC - STOCK **CES ENVIRONMENTAL SERVICES INC** Н E N **Hutchison Hayes Separation, LLC** Attn: GARY BROCKMAN ł 4904 GRIGGS ROAD 3520 East Belt D P 0 R T HOUSTON TX 77021 Houston TX 77015 0 USA USA Voice: 713-676-1460

Gary Parker

**FOB Terms** Ship Via **Freight Charges Buyer** NET₁₀ gpark

CES01

	Qty Ordered	PN	Description	Unit Price Extn Price	Delivery GLAC	Job Location
1	1		EVACUATE AND RECYCLE OILY WASTE WATER NON-RCRA-DOT REG. MATL. FROM UST & BLUE TANK	0.000	8/8/2008 71590130	

Notes:

Confirmation must be sent by fax or email to gparker@hutch-hayes.com before P.O. will be considered valid.

713-676-1676

Total \$ 0.00

**Authorized By** 

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P. Attn: Accounting P.O. Box 2965

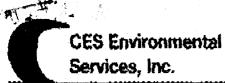
Houston, TX 77252-2965

### **Invoice**

Date	Invoice #
7/18/2008	47566

**©COPY** 

		P.O. No.	Terms	Pro	oject
			Net 10	· · · · · · · · · · · · · · · · · · ·	
Quantity	Description		Manifest #	Rate	Amount
	7/15/08				
1	Transportation services by CES @ \$200.0	0 per load		200.00	200.00
	41.5% Fuel Surcharge			83.00	83.00
5,000	Recycling of Non RCRA Non DOT regulation water) @ \$0.10 per gallon	ated material (oil and	BOL 68102	0.10	500.00
	5.7% Energy Surcharge			28.50	28.50
	GTG 1 1 1/40100				
	CES Job#68102			1	
Ve appreci	ate your business!		Subtotal		\$811.50
ccount is d	nt Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
a formali	zed contract.		Total		\$811.50

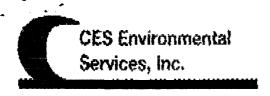




Bill Of Lading #:

68102

Folder ID :	Hutchisen Haye-East -Olly Water	Bett			
Original –	Shipper Provided Sho	ort Form Straight Bill of	Lading - Not Negotiable -	Domestic	
SHIPPED	FROM:	Р	.O.02311	mt	7
Hutchinso	n-Hayes Internatio	nal, Inc.( East Belt	11a) 1623	Pot	- A4
3520 Eas			116)	Ó	2311
Houston,	TX 77015		11c)	U	V-4/
(281) 216	-2613	us g	11c)		231
said carrier (the carry to its unusa goods; it is not of any time interest between shipper For payment: Cha to Shipper or the!	word carrier being understood time as place of delivery at said death fiself a contract of carriage, it is re ed in all or any of said property, the and carrier or intermediary. arges to be billed to 8hipper or the	aughout this as meaning any person or ation, if on its route, otherwise to delive nutually agreed, as to each carrier of a ast every service to be performed here "Billied to" party are set forth in the go- an consent of Shipper. The extra copy	Ition of packages unknown), marked, con- corporation authorized to be in possession or to another carrier on the route to said de- it or as to any said over all or any portion under shall be subject to all the terms and reming contract with Shipper. No charges of this Bill of Lading, furnished at the time	on of the property under the contra- estimation. This Bill of Lading is at of said route to destination, and at a conditions contained in the applic sother than those contained thereis	ct) agrees to receipt for s to each party : cable contract in may be billed
CONSIGN			CARRIER:		
	ronmental Services	, Inc.	CES Environmental Se	ervices, Inc.	•-;
4904 Grig			4904 Griggs Rd.	* 17	f
	TX 77021		Houston , TX 77021		7.2 1.3
<b>No</b> 1	Type Quantity Wt		RA/Non-DOT Regulated Mal	terial ( oil and water)	
	TT 5,000 G		TO THE PORT OF THE BUILDING THE	in the training	A TO
<i>&gt;</i>					
				A Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of	
nulli singka — Makkandari panaka sa Managaban			,	13	
Shipper:	Hutchinson-Hayes	International, Inc.( Ea	ast Belt)	*	
Per,:	Self-Thire	Signature : 🐰	July Lynn	Date :	OP
Carrier C	ES Environmental	Services, Inc.		<u> </u>	
Per :	1-0912a	Signature :	\$ h	Date :	÷ 08
Receiving	Facility CES En	vironmental Services,	Inc.		-
Per : G	ode o	1 Signature :	3	Date:	$\frac{1}{1}$
white (Genera	tor Return Copy)	ellow (Transporter Copy)	Pink (Receiving Facylity Copy)	Golden Rod (Generato	r 1st Copy)



Folder ID	: Hutchison -Oily Wate	Hays-East Belt			
Date :	7/15/2008		Manifest # :		
Hutchinson-Hayes International Client: East Belt)		layes International, Inc	e.( Ticket:	68102	mental Services, Inc.
Phone :	2812162613		Consignee :	CES ENVIRON	Illiental Services, Ilic.
Transport Signature	er:	fronmental Services, In	nc. Signature		NA ATTACAMA AND AND AND AND AND AND AND AND AND AN
Begin Lo Finish Lo	t Customer : pading :	3:00 3:10 3:45 H:00	Begin Un Finish Ur Leave De	Destination doading: doading: estination: CES Yard:	
Custom	er PO #;	<u>To</u>	tal Hours:		CES Unload:
Gross W	/eight :		Ending (	Odometer :	
Tare Wei	ight:		Begining	g Odometer :	
Net Weig	yht :		Total Mil	les :	
Driver :	Garza, Alfredo	7	Fractor # : 294		Tote # :
Signature :	: A Hogy		Trailer #: 205	······································	Box # :
· · · · · · · · · · · · · · · · · · ·					
	HEAT AND THE STREET STREET, THE STREET STREET, THE STREET STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET, THE STREET,			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	May allow a company are the first the company and plan and plantage of the company and the company and the com
					***

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

### **Invoice**



Date	Invoice #
6/30/2008	46929

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	06/23/08				
1	Transportation services by CES @ \$200.0	00 per load		200.00	200.00
•	38.5% Fuel Surcharge			77.00	77.00
2,500	Recycling of Non RCRA / Non DOT regulater) @ \$0.10 per gallon	llated material (oil and	BOL 66529	0.10	250.00
	CES job #66529				
We apprec	ate your business!		Subtotal	•	\$527.00
	ent Policy: Any unpaid balances begining on the due will accrue a per annum interest rate of 6%,		Sales Tax (8.	.25%)	\$0.00
	zed contract.				

\$527.00

**Total** 

### 243



Bill Of Lading #:

66529

Folder ID :

Hutchison Hays-East Belt

Olly Water

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM:

P.O. 01835

Hutchinson-Hayes International, Inc.( East Belt

11a) 1623

3520 East Belt

11b)

Houston, TX 77015

11c)

(281) 216-2613

11c)

The property described below, in apparent good order, except as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said certier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods; It is not of itself a contract of carriage, it is mutually agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract between shipper and carrier or intermediary.

For payment: Charges to be billed to Shipper or the "Billed to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be billed to Shipper or the "Billed to" party without prior written consent of Shipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

**CARRIER:** 

CES Environmental Services, Inc.

CES Environmental Services, Inc.

4904 Griggs Rd.

4904 Griggs Rd.

Houston, TX 77021

Houston, TX 77021

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law requires that the Bill of Lading shall state whether It is "carrier's or shipper's weight."

Intermodal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 390.546 Implementing the Intermodal Safe Container Act of 1992 is set fortin on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	ainer	Total	Unit		
	No.	Туре	Quantity	Wt/Voi		
No	1	11	2500	G	Non-RCRA/Non-DOT Regulated Material ( oil and water)	
	was a magaa wadaaada nada shibi,ab nada maa anaad			***************************************		
	***************************************		-			
******						
********		***************************************	*, ************************************	7 10		
Ship	per !	Hutchir	rson-Hay	es Int	ernational, Inc.( East Belt)	
Dar	· KN	EU	MILLUK	7	Signature: Nate . Old 23-08	

Carrier CES Environmental Services, Inc.

Signature :

Signature

Receiving Facility, CES Environmental Selvices, Inc.

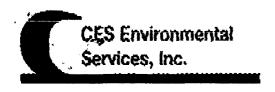
Date: 06/23/08

White (Generator Return Copy)

Yellow (Transporter-Copy)

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)



Folder ID: Hutchison Hays-East Bel -Oily Water	<u></u>	
Date: 6/23/2008	Manifest #:	66529
Client: Hutchinson-Hayes Internation East Belt)  Phone: 2812162613  CES Environmental Ser	Consignee :	66529 CES Environmental Services, Inc.
Transporter:  Signature	Signature	
Leave CES Yard: 1250 Arrive At Customer: 1318 Begin Loading: 1345 Finish Loading: 1465 Leave Customer: 1415	Arrive At I Begin Unlo Finish Unl Leave Des Arrive At (	oading :
Customer PO #:	Total Hours:	CES Unload:
Gross Weight : Tare Weight : Net Weight :	······································	dometer : <u>4634 23</u> Odometer : <u>46 33 76</u> ss : <u>47</u>
Driver: Sanfilippo, Sergio	Tractor # : 279 Trailer # : 243	
ob Comments/Equipment :		

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



Invoice

Date	Invoice #
5/15/2008	45493

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

		P.O. No.	Terms	Pro	oject
		01835	Net 10	E. 130	14
Quantity	Description		Manifest #	Rate	Amount
1	05/12/08 Transportation services by CES @ \$200.00	) per load		200.00	200.00
2,500	Recycling of Non RCRA regulated material per gallon	al (oil and water) @ \$0.10	BOL 64038	0.10	250.00
	CES job #64038				
We appreci	ate your business!	T	Subtotal	<u> </u>	\$513.00
account is c	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, to		Sales Tax (8	.25%)	\$0.00
in a formali	zed contract.	Γ	Total		\$513.00

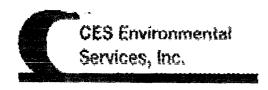
271

## GES Environmental Services, Inc.

Bill Of Lading #:

64038

Folder ID									
•	<i>j</i>	Hutch Olly V	leon Hayre-E Mater	aet Beit	7	•		`	
77.				<u> </u>	<u> </u>		4-11 \ B B		
		· · · · · · · · · · · · · · · · · · ·	<del></del>	Snort F	orm Straight Bill	of Lading - Not Nego	trable – Domestic	· · · · · · · · · · · · · · · · · · ·	
	ED FF				: : : : : : : : : : : : : : : : : : : :	P.O. 01835			
			z interns	ationai,	, Inc.( East Bef	•		<b>N</b> /	
	ast Bon, TX		)4E			11b)		•	
~~	71. 216-26		NU			11c)		•	
	, - <del></del>	<del></del>				11c)			
id carrier ( any to its u lods; it is n ly time inte tween ship r payment Shipper or	(the word a anusual pla not of itself erested in pper and c : Charges - the "Biller	carrier by see of de f a contra all or and arrier or to be bill d to" pari	etrig understoo silvery at said o act of carriage. y of said prope intermediary. led to Shipper by without prior	d throughous lestination, i It is mutual ity, that eve or the "Bille written con	ultits as meaning any pera if on its route, otherwise to ity agreed, as to each carrie ary service to be performed	condition of packages unknown), on or corporation authorized to be deliver to another carrier on the ro er of all or as to any said over all o hereunder shall be subject to all the the governing contract with 8 hipper copy of this 8 iii of Lading, furnishe	in possession of the propert use to said destination. This is any portion of said route to the terms and conditions confi	y under the contract; Bill of Lading is a re destination, and as t tained in the applica	agrees to ceipt for o each part ble contract
	GNEL		led to" party ar	nd sent to:		CARRIER:			
			tal Servi	ces in	ı <b>c</b>		ental Services, li	nc	
	iriqqs	- 3	on west	ove, m	) Tue u	4904 Griggs Ro		1	
	n , TX		21			Houston, TX 7	1 1		<b>N</b> .
z C	Containe	ar [	Total	Unit	Descri	ption of Materials, Speci	al Marks, and Except	tions	ļ
<del></del>			Quantity	Wt/Vol			·		
No.	o. T	ype	Quantity				ated Material ( oil a	and water)	
1	D. T	ype	Quantity 2500	<b>Wt/Vol</b> G		RCRA/Non-DOT Regul	ated Material ( oil a	and water)	
	D. T	ype TT	Quantity 2500				ated Material ( oi) a	and water)	
) 1		TT .	2500				ated Material ( oil a	and water)	N. Dre
) 1	о. <b>Т</b>	TT .	Quantity 2500				ated Material ( oil a	and water)	There is a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon
1		ype )	2500 To			RCRA/Non-DOT Regul	ated Material ( oil a	and water)	teve Silv
) 1 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MA:	ype	2500 To	G	Non-l	RCRA/Non-DOT Regul	ated Material ( oil a	and water)	There still
nipper	Hull Gang	tchip	2500 son-Hay	ges Inte	Non-	RCRA/Non-DOT Regul	500 No	er (1/A)	1000 5110 1000
nipper er:	: Hu	tchip	Son-Hay	ges Inte	Non-inc.	RCRA/Non-DOT Regul	Date	11 / 1/A	1 58
nipper er :	Hull CES	tchia Envi	son-Hay	res Inte	Non- Non- Signature: vices, Inc. Signature:	RCRA/Non-DOT Regul	500 No	11 / 1/A	10/2 / 58 / 58
nipper er :	Hull CES	tchia Envi	son-Hay	res Inte	Non-inc.	RCRA/Non-DOT Regul	Date	5/12 5/12	108



Folder ND	: Hutchison -Oily Water	Hays-East Belt		
Date :	<i>5/12/</i> 2008		Manifest # :	
Client:	Hutchinson-Ha	ayes International, Inc.	( Ticket:	64038
Phone :	2812162613	4.5	Consignee :	CES Environmental Services, Inc.
Transport Signature	er:	ronmental Services, Ind	e. — Signature	
Leave CE Arrive At Begin Lo Finish Lo Leave Cu	Customer : _ ading : bading :	440 440 440 600	Begin Ur Finish Ur Leave De	Destination 630 10 10 10 10 10 10 10 10 10 10 10 10 10
<u>Custome</u> 01835	er PO #:	<u>Tota</u>	al Hours:	CES Unload:
Gross W Tare Wei Net Weig	ght:			Odometer: <u>人の96</u> g Odometer: <u>パンシュ</u> les:
Driver : _ Signature :	Gorzales, Jac	7	ractor # : <u>297</u> railer # : <b>220 &gt;</b>	Tote # :  Box # : MAYBE GARZ
	s/Equipment :	Company of	out Pit	#, Pir#2, Pir#3
				`
			and any age of the first of the pains of the pains of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P. Attn: Accounting P.O. Box 2965 Houston, TX 77252-2965

## Invoice

Date	Invoice #
4/24/2008	44752

P.O. No.	Terms	Project
	Net 10	

		Net 10		
Quantity	Description	Manifest #	Rate	Amount
	04/22/08			
- 1	Transportation services by CES @ \$200.00 per load		200.00	200.00
0.75	Loading demurrage @ \$69.00 per hour		69.00	51.75
:	31.5% Fuel Surcharge	}	79.31	79.31
4,800	Recycling of Non RCRA regulated material (oil and water) @ \$0.10 per gallon	BOL 62693	0.10	480.00
:		!		
			·	
				;
	CES job #62693			

We appreciate your business!	Subtotal	
	Oubtotal	\$811.06
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated	Sales Tax (8.25%)	\$0.00
in a formalized contract.	Total	\$811.06

\$811.06

271

## CES Environmental Services, Inc.

Bill Of Lading #:

62693

	56	yvice			
Folde	er (0 :	Hutchi -Olly V	leon H <i>a</i> ye-l Vater	Eæt Belt	
Orig	jinal – Sh	ipper F	rovided	Short Fo	orm Straight Bill of Lading – Not Negotiable – Domestic
SHI	PPED F	ROM	•		P.O. 01667
Hut	chinson-	-Hayes	s Intern	ational,	, Inc.( East Belt 11a) 1623
	O East E				11b)
	iston , T		15		11c)
(28)	1) 216-2	2613			11c)
said or carry to goods; arry tin between For pay to Ship	arrier (the word to its unusual p ; it is not of itse me interested i en shipper and yment: Charge oper or the "Bill	d carrier be place of deli elf a contra in all or any il carrier or i is to be bille led to" party	eing understoo livery at said ct of sarriage. of said propi intermediary: ed to 8hipper y without prior	ed throughout destination, it it is mutually erly, that eyes or the "Billed r written cons	cept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which it this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to from its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for by agreed, as to each carrier of all or as to any said over all or any portion of said route to destination, and as to each part by service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable contract of the party are set forth in the governing contract with 8 hipper. No charges other than those contained therein may be bill sent of 8 hipper. The extra copy of this Bill of Lading, furnished at the time of shipment, must be attached to the freight bill
	nsigne			nd sent to:	CARRIER:
	Enviror		-	ces Ini	
			W. 1301 11	,	·
	4 Griaas	s Rd.			- 25 A 4904 Gridas Rd.
HOU This is applica it is "ca	ible regulations arrier's or shipp	X 770; the product s of the Dep per's weigh	stated below partment of Tr t."	ansportation.	4904 Griggs Rd. Houston - TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shipment moves between the shipment moves and the shipment moves are shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipment moves at the shipm
HOU This is applica it is "ca intermo fortin on	ston, T. to certify that to the regulations arrier's or ships odal Certificate	X 770; the product s of the Dep per's weigh s: All Inform is bill of lad	stated below partment of Tr it."	ansportation. d by Federal	Houston TX 77021
HOU This is applicas it is "ca intermo forth on	ISTOR, To certify that it bile regulations arrier's or ships odd Certificate in the face of this Contain	X 770: the product s of the Dep per's weigh e: All Inform is bill of lad	stated below partment of Tr it." nation require- ling. The ship	ansportation. d by Federal per name her	Houston - TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.
Hou This is applica it is "ca intermo forth on	ISTOR, To certify that it bile regulations arrier's or ships odd Certificate in the face of this Contain	X 770; the product s of the Dep per's weigh e: All Inform is bill of lad	stated below partment of Tr it." nation require- ling. The ship	ansportation.  d by Federal per name ner	Houston - TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.
HOU This is applicas it is "ca intermo forth on	ISTOR, To certify that it bile regulations arrier's or ships odd Certificate in the face of this Contain	X 770; the product s of the Dep per's weigh a: All Inform is bill of lad	stated below partment of Tr it." nation require- ling. The ship	ansportation d by Federal per name ner Unit Wt/Vol	Houston TX 77021  Classified, described, packaged, marked and labeled and its in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 330.546 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions
HOU This is applicating it is "call intermode forth on Haz	ISTOR, To certify that it bile regulations arrier's or ships odd Certificate in the face of this Contain	X 770; the product s of the Dep per's weigh a: All Inform is bill of lad	stated below partment of Tr it." nation require- ling. The ship	ansportation d by Federal per name ner Unit Wt/Vol	Houston TX 77021  Classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.546 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)
Hou This is applicating it is "cal intermonform on	ISTOR, To certify that it bile regulations arrier's or ships odd Certificate in the face of this Contain	X 770; the product s of the Dep per's weigh a: All Inform is bill of lad	stated below partment of Tr it." nation require- ling. The ship	ansportation by Federal per name ner Unit Wt/Vol	Houston TX 77021  Classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.546 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)
Hou This is applicant it is "ca Intermo fortin on Haz	ISTOR, To certify that it becertify that it bile regulations arrier's or ships odd Certificate it the face of this Contain	X 770: the product s of the Dep per's weigh a: All Inform is bill of lad	stated below partment of Tr t.* union require- ling. The ship Total Quantity	ansportation.  d by Federal per name ner  Unit WtVol	Houston - TX 77021  Classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifth's Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether the shall be shall be shall state whether the shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be shall be sha
Hou This is applicant it is "ca Intermo forth on Haz	ston, T to certify that it bide regulations arrier's or ship odal Certificate it in face of thi  Contain  No.	X 770: the product s of the Dep per's weigh s All Inform is bill of lad  Type  TT	stated below partment of Tr t.* union require- ling. The ship Total Quantity	ansportation.  d by Federal per name ner  Unit WtiVol	Houston TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)
Hou This is applicant it is "ca intermo forth on Haz	ston, T to certify that it bide regulations arrier's or ship odal Certificate it in face of thi  Contain No.	the product is of the Depper's weight: All Information is bill of lad	stated below partment of Trital Quantity  Y,000  Son-Hay	with the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	Houston - TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the Lifth's Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall state whether the Billi of Lading shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall shall
Hou This is applicating it is "call intermon forth on Haz	ston, T to certify that it bide regulations arrier's or ship odal Certificate it in face of thi  Contain No.	the product is of the Depper's weight: All Information is bill of lad	stated below partment of Trital Quantity  Y,000  Son-Hay	with the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	Houston TX 77021  classified, described, packaged, marked and labeled and is in proper condition for transportation according to the lifthis Shipment moves between to ports by a carrier by water, the law requires that the Billi of Lading shall state whether Highway Administration regulations at 49 CFR 390.540 implementing the intermodal Safe Container Act of 1992 is set rein is the tendering party.  Description of Materials, Special Marks, and Exceptions  Non-RCRA/Non-DOT Regulated Material ( oil and water)

White (Generator Return Copy)

Yellow (Transporter Copy)

Receiving Facility CES Environmental Services, Inc.

Per: ______ Signature: ______

Pink (Receiving Facility Copy)

Golden Rod (Generator 1st Copy)

### Hutchison Hayes Separation, LLC

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753

#### **Purchase Order**

01667

Page 1 of 0 Apr 21, 2008

**CES ENVIRONMENTAL SERVICES IN** 

Attn:

4904 GRIGGS ROAD

D 0 R

E

N

**HOUSTON** 

TX 77021

USA

Voice: 713-676-1460 Fax:

713-676-1676

CES01

Attn: QC - STOCK

**Hutchison Hayes Separation,LLC** 

3520 East Belt

Houston TX 77015

**USA** 

S H

ŧ

P

T

0

Terms	FOB	Ship Via	Freight Charges	Buyer
NET 10				gpark

	Qty Ordered	PN	Description	Unit Price Extn Price	Delivery GLAC	Job Location
1	1		EVACUATE UNDERGROUND SUMP	0.0000	4/22/2008 71600130	
			AND BLUE ABOVE GROUND TANK			

Notes:

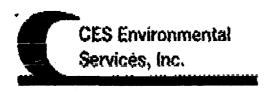
Confirmation must be sent by fax or email to

gparker@hutch-hayes.com

before P.O. will be considered valid.

Total \$

0.00



Folder ID	: Hutchison Hays -Oily Water	-East Belt				
Date :	4f22f2008		Manifest #:			
Client :	Hutchinson-Hayes ( East Belt)	International, Inc.(	Ticket:	62693		
Phone:	2812162613		Consignee :	CES Environ	mental Services,	Inc.
Transport		ental Services, Inc.	consignee .			
Signature	1 Prog	<b>~~</b>	Signature			
Leave Cl	ES Yard: 72	100	Arrive A	t Destination	943	
Arrive Af	t Customer : <u>クノ</u>	36	) Begin Ur	nloading :		
Begin Lo			// /	nloading:		
Finish Lo		<del></del>	Galle Di	estination:		
Leave Cu	ustomer: <u>92</u>	20 1	Arrive A	t CES Yard :	4.45	DIS
<u>Custom</u> 01667	er PO #:	Total	Hours:		CES Unload:	
Gross W	leight :		Ending	Odometer :	88561	<del></del>
Tare We	ight:		Beginin	g Odometer	: 18520	
Net Weig	ght :		Total Mi	les :	4/	
Driver :	Henry R <del>obej</del> t	Trac	tor # : 292		Tote # :	
Signature	2	Tra	iler # : <u>271</u>	····	Box #:	
	ts/Equipment :					<u></u>
and the second second second second second second second second second second second second second second seco						
······································						

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

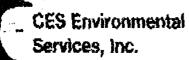
Houston, TX 77252-2965

## Invoice

Date	Invoice #
3/14/2008	43425



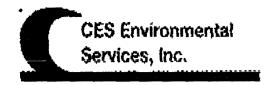
	·	P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
3 25	03/11/08 Transportation services by CES @ \$70.00 per hour			70.00	227.50
	26.5% Fuel Surcharge	por nour		60.29	60.29
5,000	Recycling of Non RCRA regulated materi per gallon	10 BOL 60229	0.10	500.00	
					I
	,				
			·		
	CES job #60229				
We appreciate your business!  Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated		Subtotal		\$787.79	
			Sales Tax (8	\$0.00	
in a formalized contract.			Total \$7		



Bill Of Lading #:

60229

	Serv	ices, Inc.					
Folder ID	): ]]+	utchison Hays	East Belt		· · · · · · · · · · · · · · · · · · ·	***************************************	
		Olly Water			and a section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the		
)rigina	ıl – Shipı	per Provided	Short Fo	rm Straight Bill o	FLading - Not No	egotiable – D	omestic
	ED FR				CES Profile #		
		-	ational,	inc.( East Belt	11a) 162	3	
1520 E	East Be	lt			(di)		
	on , TX				11c)		
281):	216-261	13			11c)		
add carrier arry to its loods; it is my time in letween sh or navmen	r (the word ca unusual plac- not of itself a terested in all ipper and car it: Charges to	rrier being understo- e of delivery at said contract of carriage i or any of said properter or intermediary. the billied to Shipper	od throughout: destination, if it is mutually city, that every or the "Billed"	It's as meaning any person on its route, otherwise to dei agreed, as to each carrier of service to be performed he to" party are set forth in the o	or corporation authorized to report to another carrier on it rail or as to any said over reunder shall be subject to noveming contract with 8hi	o bit in possession of the route to said death all or any portion of a all the terms and col	ned, and destined as indicated below, which if the property under the contract) agrees to ration. This Bill of Lading is a receipt for raid route to destination, and as to each party a inditions contained in the applicable contract her than those contained therein may be billed supprent, must be attached to the freight bill.
ibmitted to		he "Silled to" party a			CARRIER :		
		nental Servi	ces Inc	erenter La	CES Environ	mental Sen	vices. Inc.
	Sriggs F			' <del>'</del> ;	4904 Griggs Rd.		
	on TX				Houston, T)		
az	Container	Total Quantity	Unit Wt/Vol	Descripti	on of Materials, Sp	ecial Marks, an	nd Exceptions
lo '	1 1	5000	G	Non-R(	CRÁNon-DOT Re	gulated Mater	ial ( oil and water)
hinna	. Hut			mational, Inc.( E	Fact Ratt		3/11/08
ruppe 'er :	Fne	J / LUA	yes iiie	Signature :	المالون	5	Date : ( )
			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				Date:
arrier	CESI	Environmen		ices, Inc.			1 /
er : _	Floyd	l Knek.	***************************************	Signature ;			Date: 3/11/08
eceivi	ing Fac	ility CFS	Environ	mental Services	, Inc.		. "
er:	(9-0	over (	7	Signature:		_{	Date: 3-11/08
Mnite (Ge	enerator Re	tum Copy)	Yellow (	Fransporter Copy)	Pink (Receiving	Facility Copy)	Golden Rod (Generator 1st Copy)



Manifest #:				
Ticket:	60229			
	CES Environmental Services, Inc.			
Consignee :				
Signature				
Arrive At	Destination 520			
Begin Un	loading :			
Finish Unloading : Leave Destination :				
Hours:	CES Unload:			
Ending (	Odometer :			
Begining Odometer:				
Total Mil	les:			
	les : Tote # :			
Total Mil	Tote # :			
Total Mil actor # : 278 ailer # : 256	Tote # : Box # :			
Total Mil	Tote # : Box # :			
Total Mil actor # : 278 ailer # : 256	Tote # : Box # :			
Total Mil actor # : 278 ailer # : 256	Tote # : Box # :			
Total Mil actor # : 278 ailer # : 256	Tote # : Box # :			
	Consignee : Signature Arrive At Begin Un Finish Un Leave De Arrive At			



**@COPY** 

## **Invoice**

Date Invoice # 2/19/2008 42656

4904 Griggs Road / Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounting P.O. Box 2965

Houston, TX 77252-2965

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	02/04/08				
1	Transportation services by CES @ \$200.0		200.00	200.00	
4,800	Disposal of Non RCRA regulated material	l @ \$0.10 per gallon	BOL 57980	0.10	480.00
	CES Job#57980				
We appreciate your business!  Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.		Subtotal	\$680.00		
			Sales Tax (8.	\$0.00	
			Total	<del></del>	\$680.00

## 7KL 260

CES Environmental Services, Inc.

Bill Of Lading #:

57980

_=	_		70.00	· · · · ·	
F	0	lđ	81	ID	

Hutchleon Haye-East Belt

-Olly Water

Original - Shipper Provided Short Form Straight Bill of Lading - Not Negotiable - Domestic

SHIPPED FROM: CES Profile # Hutchinson-Hayes International, Inc.( East Belt 11a) 1623 3520 East Belt 11b) Houston, TX 77015 11c) (281) 216-2613 11c)

The property described below, in apparem good order, exicept as noted (content and condition of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this as meaning any person or corporation authorized to be in possession of the property under the contract) agrees to carry to its unusual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. This Bill of Lading is a receipt for goods, it is not of itself a contract of carriage it is mutually agreed, as to each carrier of all or as to any said over sill or any portion of said route to destination, and as to each pany at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the terms and conditions contained in the applicable confract between shipper and carrier or intermediary

For payment: Charges to be bified to Shipper or the "Bified to" party are set forth in the governing contract with Shipper. No charges other than those contained therein may be bified to Shipper or the "Bified to" party without prior written consent of Shipper. The extra copy of this Biff of Lading, furnished at the time of shipment, must be attached to the freight biff submitted to Shipper or the "Billed to" party and sent to:

CONSIGNED TO:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston TX 77021

White (Generator Return Copy)

CARRIER:

CES Environmental Services, Inc.

4904 Griggs Rd.

Houston, TX 77021

Pink (Receiving Facility Copy)

This is to certify that the product stated below are properly classified, described, packaged, marked and labeled and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. If this Shipment moves between to ports by a carrier by water, the law regulars that the Bill of Lading shall state whether It is "corrier's or shipper's weight."

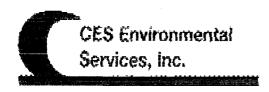
Intermedal Certificate: All Information required by Federal Highway Administration regulations at 49 CFR 330,54© implementing the intermedal Safe Container Act of 1992 is set forth on the face of this bill of lading. The shipper name herein is the tendering party.

Haz	Cont	1	Total	, , ,		Exceptions
	No.	Туре	Quantity	Wt/Vol		
No	1	П	4800	G ——	Non-RCRA/Non-DOT Regulated Materia	al ( <b>o</b> il and water)
	<del></del>			_	<del></del>	
		· VALUE ASSESSAT SURE SU				4
•	· — "				ernational, Inc.( East Belt)	
Per	: Ġ	PA	OKER		Signature : Solom	Date : 214/08
Carr	ier <u>C</u>	ES Em	/ironmen	tal Sen	vices, Inc.	
	*				Signature : 100	Date: 2/4/08
Rece	iving	Facili	ty CES	Enviror	nmental Services, Inc.	01. 100
Per	:_(	500	le/n	94	Signature :	Date: 044/08

llow (Transporter Copy)

EPAHO013000362

Golden Rod (Generator 1 at Copy)

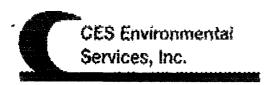


4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID: Hutchison Hays-East B	= <del></del>
Date: 2/4/2008	Manifest # :
Hutchinson-Hayes Interna Client: East Belt)	ional, Inc.( Ticket: 57980
Phone: 2812162613  CES Environmental S	CES Environmental Services, Inc.  Consignee :
Transporter : Signature	Signature
Leave CES Yard: 11:007 Arrive At Customer: 12:00 f Begin Loading: 12:10 f Finish Loading: 1:05 f	Begin Unloading: Droped online 2  Finish Unloading: 3:00P  Leave Destination:
Customer PO #:	Total Hours:
Gross Weight :  Tare Weight :  Net Weight :	Ending Odometer : 332667 Begining Odometer : 33263/ Total Miles :
Driver: Denton, William	Tractor # : 273
ob Comments/Equipment :	Trailer # : 260 Box # :

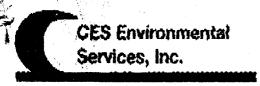
13:11/1/255 address p. 0. 130X 1-1, T x 12:95



4904 Griggs Road Houston, TX 77021 Tel (713) 676-1460 Fax. (713) 676-1678

#### Transportation Work Ticket

Folder ID: Hutchison Hays-East Belt -Oily Water			
Date: 1/31/2008	Manifest # :		
Hutchinson-Hayes International, Inc.( Client: East Belt)	Ticket: 57664		
Phone: 2812162613	CES Environmental Services, Inc. Consignee:		
Transporter:	-		
Signature X	Signature		
Leave CES Yard : 400 Arrive At Customer : 525	Arrive At Destination 640 Begin Unloading:		
Begin Loading:	Finish Unloading :		
Finish Loading: Leave Destination: Leave Customer: Leave Customer: Leave Destination: Arrive At CES Yard: 440			
Customer PO #: Total	Hours: CES Unload:		
Gross Weight:	Ending Odometer : <u>9633S</u>		
Tare Weight:	Begining Odometer : 96171		
Net Weight :	Total Miles :		
Driver : Gonzales Joe Tra	ctor # : 297 Tote # :		
Signature : Tra	ailer # : 260 Box # :		
Job Comments/Equipment: A121WED AT	Customer To Perform SERVICE		
Customen Sold Come B	back Tomarmow Moking		
NO LOAD			
Customer REFUSED TO	SIGN Work TickET		
(NO Charge - 51	howed up after hours - Site		



4904 Griggs Road Houston, TX 77021 Tel. (713) 876-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID:	Hutchison Hays-East Belt -Oily Water		
Date: 1	1/31/2008	_\Manifest #:	
	Hutchinson-Hayes International, Inc.( East Belt)	Ticket :	57664
Phone: 3	2812162613	Consignee :	CES Environmental Services, Inc.
Transporter Signature	CES Environmental Services, Inc.	- Signature	Note the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
Leave CES	Customer: 525	Arrive At Begin Uni	
Begin Load Finish Loa Leave Cus	ding:		stination:  CES Yard: 640
Customer	PO #:	l Hours:	CES Unload:
Gross Wei Tare Weigh Net Weigh	ht:		Odometer : 96335 Odometer : 9677 es :
		actor # : 297 railer # : 260	Tote # :
Signature : _ ob Commentsi USTor	Equipment ARIWED AT	Customer	To Pursban Service
W STOR	DACL ON		
* Cu	ISTOMER REFUSED TO	SIGN, L	Work Jicket
	(No tolkanje	showed u	parrer views v

NATIONAL DE LA TRANSPORTE DE SENTEMBRA DE LA TRA

in the standard and the

### Hutchison Hayes Separation, LLC

Purchase Order

01187

P.O. Box 2965 Houston, Texas 77252-2965 USA Voice 713-455-9600 Fax 713-455-7753

Page 1 of 1 Feb 04, 2008 0

Attn: G PARKER **CES ENVIRONMENTAL SERVICES INC** Н Ε **Hutchison Hayes Separation, LLC** Attn: GARY B. N 4904 GRIGGS ROAD 3520 East Belt D P 0 R T **HOUSTON** TX 77021 Houston TX 77015 0 USA USA Voice: 713-676-1460 713-676-1676 CES01 Fax: **FOB Terms** Ship Via **Freight Charges** Buyer **NET 10** N/A gpark Unit Price Delivery PN Description Job Qty **GLAC** Ordered Extn Price Location EXTRACT AND DISPOSE OF 0.0000 2/4/2008 1 4800 GLS 0.00 71590130 OF OILY WASTE WATER ON 2/04/08 TEST SAMPLE OF SEDIMENT 0.0000 2/4/2008 1 2 FROM 0.00 71590130 UNDERGROUND STORAGE SHOP WASTE/WASH WATER. Notes: Tòtal \$ 0.00 Confirmation must be sent by fax or email to gparker@hutch-hayes.com before P.O. will be considered valid. PLEASE ADVISE PRICE ON ABOVE PRIOR TO INVOICING. Authorized By PO# ABOVE TO BE LISTED ON INVOICE. THANK YOU o the folder GARY L PARKER

## CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #	
3/9/2007	32893	



Bill To:

Hutchison-Hays, L.P. Attn: Augie Salas

9400 Needlepoint R. Baytown, TX 77521

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	03/02/07				
3	Transportation services by CES @ \$65.00	per hour		65.00	195.00
					i
	CES Job # 36704		-		
hank you!	We appreciate your business.		Subtotal	i	\$195.00
	nt Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%, u		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total		\$195.00



**@COPY** 

## **Invoice**

Date	Invoice #
3/8/2007	32839

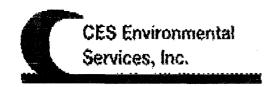
4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Augie Salas 9400 Needlepoint R. Baytown, TX 77521

		P.O. No.	Terms	Pro	oject
			Net 10		,
Quantity	Description		Manifest #	Rate	Amount
3	03/02/07 Transportation services by CES @ \$65.00	per hour		65.00	195.00
	·				
	CES Job # 36704				
Γhank you!	We appreciate your business.		Subtotal		\$195.00
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 6%, unless otherwise stated in a formalized contract.			Sales Tax (8.25%)		\$0.00
			Total		\$195.00



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

	-Oily Water			
Date: <u>3/2</u>	<i>1</i> 2007	Manifest #:		
	tchinson-Hayes International, Inc. st Belt)	TT: -1 4 .	36704	
Phone : <u>28</u>	12162613	Canaianas	CES Environmental Services, In	
Fransporter :	CES Environmental Services, Inc			
Signature _		Signature		
Leave CES Y		Arrive At	Destination	
Arrive At Cu	stomer : <u>/ : 45 p ~</u>	Begin Un	loading :	
Begin Loadi	ng:	Finish Ur	nloading:	
Finish Loadi	ng : mer :	Leave De	stination :	
Leave Custo	mer: <u>3:45p</u>	Arrive At	CES Yard: <u>415p</u> ~	
Customer P	O #:	al Hours:	CES Unload:	
Gross Weig	nt:	Ending (	Odometer : <u> </u>	
Tare Weight :		Begining	Odometer : <u>8/60 3</u>	
Net Weight:		Total Mil	es: <u>81</u>	
		ractor # : 286	Tote # :	
ignature : 🎜	burn 1/4 Com 1	railer # : <del>252</del>	Box #:	
	juipment: Waite one ho	UR at 3	520 East Belt was	
	e somfort will co			
NT FOR.	I call Ryan will	call Back		
			į.	
		3		



### **JOB INFORMATION PROFILE**

Folder ID : Hutchison H -Oily Water	ays-East Belt				
Customer: Hutchinson-	Hayes International, In	c.( East Belt) De	river : McCrimmon,	Sebastian	
Address: 3520 East Belt Help			elper :	,	
City,State,Zip: Houston TX	<u>. 77015</u>		Date: <u>3/2/2007</u>	Time: 2nd Trailer # 241	
CES Contact : Gary Brauc	kman (713) 417 - 573	<u>7</u> Tr	uck # <u>286</u>	Trailer # 241	
Job Description :	ı I		,		
Calll Augie when in route 713	.859.9788				
1) Pump out OILY WATER as 2) Haul load to CES Enviror		ere directed			
<b>ID #:</b> 36704					
CUSTOMER INFORMAT	ION				
<b>OPERATION HOURS:</b>	SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CON	TACT:	
Open :	Name:		Name:		
Close:	Number:		Number:		
RECEIVING INFORMATI	ON				
OPERATION HOURS:	SHIPPING/RECEIVING	CONTACT:	AFTER HOURS CON	TACT:	
Open :	Name:		Name:		
Close:	Number:		Number:		
,					
PURCHASE ORDER NUMBER RI		S NO			
<u>IF YES, P.O. #:</u>					
PPE REQUIRED: YES	□ NO	HACSC REC	DUIRED: YES	□ NO	
IF YES, WHAT?		IF Y	ES, WHAT?		
CAN CUSTOMER LOAD US:	☐ YES ☐ NO	WAS	HOUT ANTICIPATED:	☐ YES ☐ N	10
ROPPER PUMP:	YES NO	ВОХ	LINER REQUIRED	YES	NO
LOADING/UNLOADING TRAILER TYPE:	REAR BELLY				
IRALLER TIFE.	DOES NOT MATTER				
BOX NUMBER:				·	
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX	YES N	0	
CES RENTED BOX:	YES NO	CUSTOMER RENTED BO	X: YES N	0	
AMOUNT OF HOSE NEEDED:		DRUM DOLLY N	IEEDED: YES	□ NO	
SIZE:		PALLET JACK N	EEDED: YES	□ NO	

LOADING FROM (i.e. Tank):  SIZE OF FITTING:  TYPE OF FITTING:	CAN CUSTOMER LOAD WITH FORKLIFT: YES NO  Note: Pallets are only good if they drive the forklift into the trailer. Otherwise, it is a huge and painful experience for the driver. If pallets are used, then the drums must be shrink wrapped.		
FIELD SERVICE WORK			
HELPER REQUIRED: YES NO	IF YES, HOW MANY? 0		
EQUIPMENT NEEDED:			

Wednesday, February 28, 2007

Page 2 of 2

## **CES Environmental** Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

Hutchison-Hays, L.P.

Attn: Accounts Payable

3520 East Belt Houston, TX 77015

## **Invoice**

Date	Invoice #
1/10/2007	31074

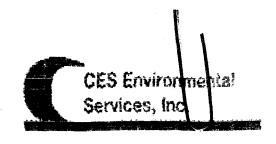
		$\square$
$\mathcal{C}^{\bullet}$	$((\ ))$	IP Y
		U U

		P.O. No.	Terms	Pro	oject
			Net 10		
Quantity	Description		Manifest #	Rate	Amount
	12/28/06				
3	Transportation services by CES @ \$65.00	per hour		65.00	195.00
	16% Fuel Surcharge			31.20	31.20
3,000	Disposal of wastewater @ \$0.10 per gallor	<b>n</b> ,	BOL 33159	0.10	300.00
				:	
-					
	ODG 1 1 //22150				
	CES job #33159				
We appreci	ate your business!		Subtotal		\$526.20
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 6%,		Sales Tax (8.	25%)	\$0.00
	zed contract.		Total	· · · · · · · · · · · · · · · · · · ·	\$526.20

17 ay sewn
13 ay sewn
13 ay sewn
mail to: Buy sewn weeken

Bill 3000 gallons or
Try Fee 3 Hrs & 65

Try Fee 3 Hrs & 65



4904 Griggs Road Houston, TX 77021 Tai. (713) 678-1460 Fax. (713) 678-1678

#### Transportation Work Ticket

Folder ID	: Hutchison Hays-Baytown-Oily Wa	ter
Date:	12/28/2006	Manifest # :
Client :	Hutchison Hayes International- Baytown	Ticket: 33/59
Phone :	2918391276 CES Environmental Services, Inc.	CES Environmental Services, Inc. Consignee:
Shipper : Signature		Signature
Leave CE	S Yard: //50	Arrive At Destination
Arrive At	Customer : 2,20	Begin Unloading :
Begin Lo		Finish Unloading:
Finish Lo	pading: 3://O	Leave Destination :
Leave Cu	ustomer: 3:15	Arrive At CES Yard: 6:05
Custom	or PO #:	Il Haurs: DES Univers
Gross W	leight:	Ending Odometer: 16390
Tare Wei	ight:	Begining Odometer : 16323
Net Weig	yht :	Total Miles : <u>67</u>
Driver:	Tr. Heynes A Tr	actor # : 292 Tote # :
Signatu <b>©</b>	THE RESERVE THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	railer # : 206 Box # :
lob Comment	ts/Equipment . After coupleter	del sou Hayes (E. Belt) to Dertorm  L GAINTING DERMISSING PER: MARIND  TOZEG to i FROM EACH Plant & ARRIVAL
J. WAS	Tustanded to go to Hur	tel: sou Hayes (E. Delt) to DERTORY
work I	HERE. Alter PROCEEDING AN	J gAINTUY DERMISSING PER: MARTIJ)
The od	yeten Reading Reflects	JOZIG TO E FROM EACH Plait & ARRIVAL
Jzy E	40 CES.	
personal representation of the second second second second	entrans and an artist management of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	

STRAIGHT RILL OF LADINGSHORT FORMORIGINALNOT	NECOTIABLE

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this Original Bill of Lading.

BY TRUCK FREIGHT

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned and destined as indicated below, which said carrier (the word carrier being understable), throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, the simulation of the contract of the property over all or any portion of a said route to destination, and as to each corrier of all or any portion of a said route to destination, and as to each party at any it is in the every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tarriff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

From At (7	35	20 East Belt • Ho	ES PROCESS, Luston, Texas 77015 455-7753 • (800) 44		DATE Jalan CARRIER	28200	SHIPPER'S N	20784
CONSIGNEE AND DESTINATION		. E. S,	EN Viro	menta	BY ROUTE	J. J.	DELIVERING C, S	
NO. PACKAGES	HAZARDOUS MATERIALS		DESCRIPTION OF ARTICLES, MARKS AND EXCEPTIO	SPECIAL	CAR OR VEH		CLASS OR RATE ✓	Subject to Section 7 of Conditions
TACAGO	majunas	( ) C S +	e wat			O 0 0	C-AL	of opplicable bill of lading, if this shipment is to be delivered to the shipment is to be delivered to the consignor, the consignor shall sign the following statement.  The corrier shall not make delivery of this shipment without payment of freight and off other lowful charges:
								Per Signature of Consignor)  If charges are to be prepaid, write or stamp here, "To be Prepaid."
								Received \$
								Agent or Cashier.  Per [The signature here acknowledges only the amount prepoid.]
classified, described	l, packaged, ma	s to certify that the above-named trked, and labeled, and are in pro le regulations of the Department of	per condition for trans-	GNATURE	Make.	D Lec	Zme	Charges Advanced:
Note-Where the re	ate is dependen	t on value, shippers are required t	law requires that the bill of lading sha approved by the Interstate Commo a state specifically in writing the agreed illy stated by the shipper to be not	t or declared value of the proper	pper's weight."	26		C.O.D. SHIPMENT
THIS S		DRRECTLY DESCRIBED. LBS.	† The fibre boxes used for this s fications set forth in the box make other requirements of the Conso	chipment conform to the speci- ers certificate thereon, and all lidated Freight Classification.			Shippe	Collection Fee
352	20 East I	N-HAYES PROB Belt • Houston, Te AX (713) 455-775		hipper, Per		)	Agen	t, Per
Permanent p	ost-office o	address of shipper		<u></u>				

U

## **CES Environmental** Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
11/30/2006	30009

Bill To:

Hutchison-Hays, L.P.

Attn: Accounts Payable

3520 East Belt Houston, TX 77015

Quantity			Terms		oject
Quantity			Net 10		
	Description		Manifest #	Rate	Amount
	11/20/06				
6,000	Disposal of oily water @ \$0.10 per gallon		659984JJK	0.10	600.00
]	11/21/06			ļ	
1,000	Disposal of oily water @ \$0.10 per gallon		659883JJK	0.10	100.00
1					
	CES job #31085,31087				
Ve appreciat	te your business!		Subtotal		\$700.00
	nt Policy: Any unpaid balances begining on the		Sales Tax (8.	25%)	\$0.00
	ue will accrue a per annum interest rate of 6%, used contract.	niess otherwise stated	Total		\$0.00



SOLID/SPECIAL WASTE MANIFEST

CITY OF HOUSTON HEALTH AND HUMAN SERVICES 7411 PARK PLACE, RM 109, HOUSTON, TEXAS 77087-6208 (713) 640-4399

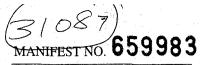
MANIFEST NO. 659984

TRANSPORTERS:

Mail The Generator Return (yellow) Copy to the generator within 15 days

CENEDATOR MECONA	TON /	<b>.</b>	L OFNEDATA	1 210 00		
GENERATOR INFORMAT		To be completed by t		JH)	D.	5.000 (1.000 pt.)
Company // Address from which shir		~ 1984	nager (Print)	A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp	Phone Zip Co	
Address from which ship City/TCEQ Registration		- Carried Commencer	<del>, i</del>		Zip GC	ode
TYPES OF WASTE GE			<del></del>			
Class E				Class C:		
	Sewage sludge _			Industrial/Nonhaz	zardous	
	Grease trap			Grit Trap		
	Other			Lint Trap		
			CAPACIT	ΓΥ of waste facility		
I certify that the information on of the waste being transported five (5) years from the date on t	off-site. Retain both the	GENERATOR (white) c	opy and the GENI	E <mark>RATOR RETUR</mark> N (yell		
Owner/Manager Signatu	ire				Date	1/20-6
TRANSPORTER INFORM	ATION (To be com	pleted by the TRANS	SPORTER) TN	RCO#		
Name of Transporter Co		7 7	7 /		Phone #_	771-120-44
COH Permit #	<u> </u>	COH Truck#	2	_ Ĺicense #	FUZOZ	
Decal letter		_Truck Capacity _	7400	Quantity of was	ste removed	6000
Mailing Address	i Pese	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	<u>. ≽</u> Driver's N	ame		
Name of Disposal Site	in CE	<u>S</u>	Address	4804	GRIG	65
I certify that the above manifess and treatment. Failure to dispo. (pink) copy of the manifest to the Falsification of this document is this manifest will result in a fine	se of the waste properly te HEALTH DEPT, with s punishable by a fine u	will result in a fine of \$ in 15 days after the end o to \$20,000,00, <b>Failur</b> e	2,000.00 Failure of the preceding i	to submit a complete an month will result in a fin	d accurate TRAN e not more than .	VSPORTERS \$2,000.00.
Driver's Signature		-/-			Date	XX20-6
SECONDARY TRANSPOR	RTER INFORMATIO	N (To be completed	d by the SECO	NDARY TRANSPOR	TER) 🖔 🥦 🦠	
Company		CO	HPermit#		COH Truck #	1
Mailing Address		All (Contracts)	Driver's Nan	ne		
I, SECONDARY TRANSPORTE proper treatment and disposal, to the HEALTH DEPT, within I \$2,000.00. Repeat violations wi	A complete and accurat 5 days after the end of t	e TRANSPORTER/SEC he preceding month. Fa	ONDARY TRANSI ilure to comply wi	PORTER (pink) copy of ith these requirements w	the manifest mus	t be submitted
Driver's Signature					Date	
DISPOSER INFORMATION	N (To be complete	d by the DĬSPOSAL	SITE OPERATO	OR)		
CompanyC Disposal Site Location _ QUANTITY of waste rec		5R1665 (200	vner/Manager	(Print)-/MHW Mailing Address_	//it/Phoi	ne <u>713676/1/6</u> 0
(I certify that the waste manifest by this facility for disposal.)  Owner/Manager Signatu		ed to this site by the abo	ve named transpo	ort/secondary transporte	r and was accept  Date	ed 11/20/06
w	hite - Generator Yellow -	f Generator Return Copy Pink	* Transporter Green	a - Secondary Transporter (	Golden Rod - Dispos	e <b>r</b>

SOLID/SPECIAL WASTE MANIFEST
CITY OF HOUSTON HEALTH AND HUMAN SERVICES
7411 PARK PLACE, RM 109, HOUSTON, TEXAS 77087-6208. (713) 640-4399



TRANSPORTERS:

Mail The Generator Return (yellow) Copy to the generator within 15 days

GENERATOR INFORMATION	(To be completed by the GENERATO	OR)
Company Hutcher + Hay 5	Owner/Manager (Print)	Phone
Address from which shipment originates _	9400 western tot	
City/TCEQ Registration No.		
TYPES OF WASTE GENERATED:	그는 이 하시되었다. 그는 그 상자가 있다.	
Class B:		Class C:
Sewage sludge ₋		Industrial/Nonhazardous
Grease trap		Grit Trap
Other <u>i (*) 44 - 1</u>	The first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	Lint Trap
	CAPACI	TY of waste facility
	e GENERATOR (white) copy and the GEN	문제 基本 위한테 얼마 그 사람들이 가지 아니다. 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는 그는
Owner/Manager Signature		Date
TRANSPORTER INFORMATION: (To be cor	mpleted by the TRANSPORTER) TN	RCC#
	inter minigener	
COH Permit # 550		
Decal letter 46	Truck Capacity	Quantity of waste removed
Mailing Address <u>Floy</u> Found	Driver's N	lame 1 Hary Carry gov.
Name of Disposal Site	Address	2 6 1 6 R L G C S
and treatment. Failure to dispose of the waste properl (pink) copy of the manifest to the HEALTH DEPT wit	y will result in a fine of \$2,000.00. Failure thin 15 days after the end of the preceding up 10,\$20,000.00. Failure to submit Genera	ondary Transporter or facility named for proper disposal to submit a complete and accurate TRANSPORTERS
Driver's Signature	may -	Date
SECONDARY TRANSPORTER INFORMATION	ON (To be completed by the SECO	NDARY-TRANSPORTER)
Company	COH Permit #	COH/Truck#
Mailing Address	Driver's Nar	me
I, SECONDARY TRANSPORTER, certify that the above proper treatment and disposal. A complete and accura	PRINT we information is complete and accurate. T ate TRANSPORTER/SECONDARY TRANS the preceding month. Failure to comply w	he waste will be delivered to the named facility for PORTER (pink) copy of the manifest must be submitted; with these requirements will result in a fine not to exceed
Driver's Signature		Date
DISPOSER INFORMATION (To be complete	ed by the DISPÖSAL SITE OPERAT	OR)
Company ZES	Owner/Manager	(Print) ANAWY (V Phone 11/3/6/46)
Disposal Site Location 4904 GR		Mailing Address 54 M
QUANTITY of waste received	)	
I certify that the waste manifested above was transport by this facility for disposal.)	rted to this site by the above named transpo	ort/secondary transporter and was accepted
Owner/Manager Signature	7(5/1	Date

White - Generator Yellow - Generator Return Copy Pink - Transporter Green - Secondary Transporter Golden Rod - Disposer

19638

Owner/Manager Signature _

SOLID/SPECIAL WASTE MANIFEST

CITY OF HOUSTON HEALTH AND HUMAN SERVICES
7411 PARK PLACE, RM 109, HOUSTON, TEXAS 77087-6208
(713) 640-4399

MANIFEST NO. 659958

TRANSPORTERS:

Mail The Generator Return (yellow)
Copy to the generator within 15 days

Winner Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	(1.10) 0.10 1000	(5000)	)	
GENERATOR INFORMATION	(To be completed by the GENERAT	TOR)		
Company Highlingen - HAGE!	Owner/Manager (Print)	Le Kuiz	Phone_	
Address from which shipment originates				e <u> </u>
City/TCEQ Registration No		J		
TYPES OF WASTE GENERATED:				
Class B:		Class C:		
Sewage sludge		Industrial/Nonhaza	ardoue	
Grease trap		Grit Trap	ii.dous	
Other		Lint Trap		
		ciiii i iap		
	CAPAC	CITY of waste facility _	6,000	
I certify that the information on this manifest is true of of the waste being transported off-site. Retain both th five (5) years from the date on the manifest. Falsifica	he GENERATOR (white) copy and the GE	NERATOR RETURN (yellov		
Owner/Manager Signature	14)		_ Date <i>_//</i>	109/06
TRANSPORTER INFORMATION (To be co	impleted by the TRANSPORTER) T	NBCC#		
		- Magazir		3 C I I C 15 15 16
Name of Transporter Co. <u>「/ クy / く</u>			region and the second control of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	18/685 4420
COH Permit # <u>\$ 5 </u>	COH Truck # <u> </u>	Licens <b>e</b> # <u>♀ と≀</u>	1307	
Decal letterC	Truck Capacity	Quantity of waste	e removed	6,000
요요 :		/. 25	Board	
Mailing Address	Driver's ENGLOWMENTAL PRINT	Name /////	GRANG	<i>P</i> / <i>O</i>
	C WISSON, W. IV.	- 47209	16R166	*ک
Name of Disposal Site	Addres	S A SEPTE	<del>10/77,</del>	Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de La compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compa
I certify that the above manifest is complete, accurate	e, and the waste will be delivered to the Se	econdary Transporter or fac	ility named for pr	oper disposal
and treatment. Failure to dispose of the waste proper				
(pink) copy of the manifest to the HEALTH DEPT. w Falsification of this document is punishable by a fine				
this manifest will result in a fine not more than \$2,00				Lateral Later Tolk
	$\boldsymbol{b}$			1.2181
Driver's Signature	grange		Date/	1/01/06
SECONDARY TRANSPORTER INFORMATI	ON (To be completed by the SEC	ONDARY TRANSPORT	ER)	
Company	COH Permit#_		OOH Truck #_	
Mailing Address	Driver's Na PRINT	ame		
	에 다른 10년 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일		garage regularies	
I, SECONDARY TRANSPORTER, certify that the abo proper treatment and disposal. A complete and accur				
to the HEALTH DEPT, within 15 days after the end o				
\$2,000.00. Repeat violations will result in the revoca	tion of my SECONDARY TRANSPORTER	"S permit."		
Driver's Signature			Date	
	ted by the DISPASAL SITE OPERA	TODY		12:000-1:00 pt 1
DISPOSER INFORMATION (To be completed				- 3 / 7 / 11 /
Company	Owner/Manage		Phone	= 115 ctt11(0)
Disposal Site Location(	23) (CES)	_ Mailing Address	+1	V 14 110518
QUANTITY of waste received	20 Gallan	-	, , , , , , , , , , , , , , , , , , ,	
I certify that the waste manifested above was transpo by this facility for disposal.)	orted to this site by the above named trans	port/secondary transporter	and was accepted	
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	10 Mills 1997		1 -1:11

White - Generator Yellow - Generator Return Copy Pink - Transporter Green - Secondary Transporter Golden Rod Disposer



#### SOLID/SPECIAL WASTE MANIFEST

CITY OF HOUSTON HEALTH AND HUMAN SERVICES 7411 PARK PLACE, RM 109, HOUSTON, TEXAS 77087-6208

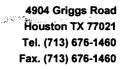
(713) 640-4399 ( GOVB6)

MANIFEST NO. **659959** 

TRANSPORTERS:

Mail The Generator Return (yellow) Copy to the generator within 15 days

GENERATOR INFORMATION (To be completed by the G	GENERATOR)
Company Hutchinson + HAGOS Owner/Manage	er (Print) Phone
Address from which shipment originates EAST BOIT 33	
City/TCEQ Registration No.	
TYPES OF WASTE GENERATED:	
Class B:	Class C:
Sewage sludge	Industrial/Nonhazardous
Grease trap Other Outy Water	Grit Trap
Other Duy Waw	Lint Trap
	CAPACITY of waste facility
I certify that the information on this manifest is true and accurate. Secure the GENE of the waste being transported off-site. Retain both the GENERATOR (white) copy a five (5) years from the date on the manifest. Falsification of this document is punish.	and the GENERATOR RETURN (yellow) copy on-site for minimum of able by a fine up to \$20,000.
Owner/Manager Signature	Date 11/10/06
TRANSPORTER INFORMATION (To be completed by the TRANSPO	RTER) TNRCC#
Name of Transporter Co. Texas wala: Mana	ALMONT Phone # 38/6;5 Y
COH Permit # 550 COH Truck # 204	
Docal letter	C Oughthy of words removed
Mailing Address 8000 Resume Land the waste will be deliver.	Driver's Name LAVRY GRANGON 4904 CRIGES
Name of Disposal Site 42	Address 25 Oct // //on v
I certify that the above manifest is complete, accurate, and the waste will be delivered and treatment. Failure to dispose of the waste properly will result in a fine of \$2,000 (pink) copy of the manifest to the HEALTH DEPT, within 15 days after the end of the Falsification of this document is punishable by a fine up to \$20,000.00. Failure to suthis manifest will result in a fine not more than \$2,000.00.  Driver's Signature	0.00. Failure to submit a complete and accurate TRANSPORTERS be preceding month will result in a fine not more than \$2,000.00.
SECONDARY TRANSPORTER INFORMATION (To be completed by	the SECONDARY TRANSPORTER)
Company	Permit#COH Truck#
Mailing Address Dr	
	river's Name
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER.	DARY TRANSPORTER (pink) copy of the manifest must be submitted e to comply with these requirements will result in a fine not to exceed
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted e to comply with these requirements will result in a fine not to exceed
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT, within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRAN	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted e to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER'S Signature  DISPOSER INFORMATION (To be completed by the DISPOSAL SITE	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted e to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date  E OPERATOR)
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER'S Signature  DISPOSER INFORMATION (To be completed by the DISPOSAL SITE Company	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date  E OPERATOR)  r/Manager (Print)
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER'S Signature  DISPOSER INFORMATION (To be completed by the DISPOSAL SITE Company	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted e to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date  E OPERATOR)
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT, within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER'S Signature  DISPOSER INFORMATION (To be completed by the DISPOSAL SITE Company	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date  E OPERATOR)  r/Manager (Print)  Mailing Address
I, SECONDARY TRANSPORTER, certify that the above information is complete and proper treatment and disposal. A complete and accurate TRANSPORTER/SECOND to the HEALTH DEPT. within 15 days after the end of the preceding month. Failure \$2,000.00. Repeat violations will result in the revocation of my SECONDARY TRANSPORTER'S Signature  DISPOSER INFORMATION (To be completed by the DISPOSAL SITE Company Owner Disposal Site Location Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owner Owne	d accurate. The waste will be delivered to the named facility for DARY TRANSPORTER (pink) copy of the manifest must be submitted to comply with these requirements will result in a fine not to exceed NSPORTER'S permit.  Date  E OPERATOR)  r/Manager (Print)  Mailing Address





## Waste Pre-Acceptance/Approval Letter

Date 12/7/2005

Dear Robert Hackett

Thank you for choosing CES Environmental Services, Inc. for you waste disposal and/or recycling needs. The following waste stream has been approved at our facility in Houston, TX. If the waste received does not conform to the profile, then rejection or additional charges may apply.

CES Profile # 1248

Generator: Hutchinson-Hayes International, Inc.

Address: 3520 East Belt

Houston, TX 77015

#### **Waste Information**

Name of Waste: Process Water TCEQ Waste Code #: CESQ1132

Container Type: Truck

**Detailed Description of Process Generating Waste:** 

Recovery of water from glycol / water mixtures and rinsing operations

Color: Clear

Odor: None

pH: Neutral

Physical State: Liquid Incompatibilities: none

Safety Related Data/Special Handling:

No

If you have any questions concerning this approval and/or the conditions, then please feel free to contact our office at (713) 676-1460.

Thank you,

Matt Bowman, President CES Environmental Services, Inc.

none

neutral

0mg/l



4904 Griggs Road

Houston, TX 77021

Phone: (713) 676-1460

Fax: (713) 676-1676

http://www.cesenvironmental.com

TCEQ Industrial Solid Waste Permit No: 39048 U.S. EPA ID No: TXD008950461 ISWR No: 30900

SECTION 1: Generator Information				
Company:	Hutchison Hays, L.P.			
Address:	3520 East Belt			
City, State. Zip:	Houston, TX 77015		<del></del>	
Contact:	Augie Salas		Title:	Process Manager
Phone No:	713-455-9600		Fax No:	713-455-7753
24/hr Phone:	CES-713-676-1460		-	
U.S. EPA I D. No:	CESQG			
State I.D.	CESQG		SIC Code:	
Company:	Information – 🔀 Sam	ne as Above		
Address:	<del></del> _			
City, State, Zip:	·			
Contact:		Title:		·
Phone No:		Fax No:		
SECTION 1: General	al Description of the W	/aste		
Name of Waste: Proc Detailed Description		Waste: Recovery of Wate	er from Glycol/	Water Mixturesand rinsing operations
Physical State:	☑ Liquid [	Sludge	Powder	
	Solid [	Filter Cake	Combination	1
Color: Clea	Odo	or: <u>none</u>		
Specific Gravity (was	ter=1): <u>.99-1,01</u>	Density: 8 lbs/gal		
Layers:	⊠ Single-phase	Multi-phase		
Container Type: Container Size:	Drum [	☐ Tote 🛛	Truck 5000 gal	Other (explain)
Container Size:			5000 gai	
_	<b>.</b>			
Frequency:	Weekly [	Monthly	Quarterly	☐ Yearly
Number of Units (con	ntainers): <u>2</u>	Other:		
Texas State Waste C	ode No: CESQ	1132		
Proper U.S. DOT Sh	ipping Name:	Non-RCRA; Non-DO	Regulated Ma	terial
•				
Class: N.\	UN/NA:	NA	PG: NA	RQ: NA
		a.		
Flash Point	pH R	eactive Sulfides	Reactive Cv	anides Solids

Omg/l

<1%

Oil&Grea e	TOC	Zinc	Copper	Nickel	
<1500mg/	<1500 mg/l	<u>O</u> mg/l	<u>  0</u> mg/l	<u>O</u> mg/l <u>O</u> mg/l	
SECTION 4: PIN	vsical and Chemical D	<del></del>			Y Sasaning .
TI	COMPONEN ne waste consists of the			Ranges are acceptable	Or %
Process Water	ie waste consists of the	tollowing materials		99.5-100	1%
Glycol				)001	%
Oil				0001	%
SECTION 5: Saf	ety Related Data				
If the handling of	this waste requires th	e use of special prote	ctive equipment, p	olease explain.	
no					
SECTION 6: An	ached Supporting Dog	cuments			
			his form as nort at	f the waste approval pack	(age
Analysis	s, notes, data, and/or a	analysis attached to t	ma torm as part of	tile waste approvat pace	·age·
CECTION 5 L					
SECTION 7: Inc					
Please list : Il inco none	ompatibilities (if any):				
SECTION 3: Ge	nerator's Knowledge	Documentation			
Laboratory analy generator knowle		vaste characteristics,	listed below, WAS	S NOT PERFORMED ba	sed upon the following
TCLP Metals:					
TCLP Volatiles:	X				
TCLP Sem - Vola					
Reactivity:	$\frac{X}{Y}$				
Corrosivity: Ignitability	$\frac{\underline{X}}{\underline{X}}$				
	<del>-</del> -				
	nerator's Certification	_			
attached description omissions o comp	on is complete and acc	curate to the best of it and that all known	my knowledge and or suspected hazard	analytical data. I hereby d ability to determine that ds have been disclosed. I	t no deliberate or wi
Authorized Signa	ture:	f/		Date: 12/7/05	
	de: <u>Augie</u>	Salas			
				- <del></del>	
	NOT WRITE IN THIS SP	PACE			
CESTISE ONL V (DO	THE PROPERTY OF	1 4			
CES USE ONI Y (DC	er: Ryllen 191	sigl de	Additional In	formation:	
CES USE ONI Y (DO Compliance Office Date:	er: <u>Extremal</u> (S(Ap	proved Rejected	Additional In	formation:	

SEC	TION 10: Waste Receipt Classification Under 40 CFR 437
Is this	s material a wastewater or wastewater sludge?   YES   NO
It 'Ye	es', complete this section.
PLE	ASE CHECK THE APPROPRIATE BOX. IF NO APPROPRIATE CATEGORY, GO TO THE NEXT PAGE.
<u>Metals</u>	Subcategory: Subpart A
	Spent electroplating baths and/or sludges  Metal linishing rinse water and sludges  Chromate wastes  Air pollution control blow down water and sludges  Spent anodizing solutions  Incineration wastewaters  Waste iquid mercury  Cyanid >-containing wastes greater than 136 mg/l  Waste acids and bases with or without metals  Cleaning, rinsing, and surface preparation solutions from electroplating or phosphating operations  Vibratery deburring wastewater  Alkaling and acid solutions used to clean metal parts or equipment
Oils Su	bcategory: Subpart B
	Oil-water emulsions or mixtures Lubricants Coolan's Contair inated groundwater clean-up from petroleum sources Used petroleum products Oil spil clean-up Bilge water Rinse/wash waters from petroleum sources Intercej for wastes Off-spelification fuels Underg ound storage remediation waste Tank clean-out from petroleum or oily sources Non-collact used glycols Aqueous and oil mixtures from parts cleaning operations Wastewater from oil bearing paint washes
<u>Organi</u>	ics Subvategory: Subpart C
	Landfill leachate  Contam nated groundwater clean-up from non-petroleum sources  Solvent bearing wastes  Off-specification organic product  Still bot oms  Byproduct waste glycol
	Wasternates from maint weather

Wastew iter from adhesives and/or epoxies formulation Wastew iter from organic chemical product operations Tank clean-out from organic, non-petroleum sources

⁽¹⁾ If the waste contains oil and grease at or in excess of 100 mg/L, the waste should be classified in the oils subcategory.

#### Dec-07-05 13:44

(2)		waste contains oil and grease less than 100 mg/L, and has any of the pollutants listed below in concentrations in excest values listed below, the waste should be classified in the metals subcategory.
	Cadm	ium: 0.2 mg/L
	Chron	nium: 8.9 mg/L
	Coppe	er: 4.9 mg/1.
	Nicke	l: 37.5 mg/1.
(3)		waste contains oil and grease less than 100 mg/L, and does not have concentrations of cadmium, chromium, copper, of above any of the values listed above, the waste should be classified in the organics subcategory.
	⊏	Metals Subcategory
		Oils Subcategory
		Organics Subcategory

#### **SECTION 11: Additional Instructions**

If you cannot determine the correct subcategory in Section 9 and you did not furnish data for the concentration of Cadmium, Chromium, Copper. Nickel, and Oil and Grease, CES will send offsite to a commercial laboratory a sample to determine these concentrations. This will be prior to acceptance. The generator will be responsible for the cost of the analysis.

Customer Special Requests/Requirements				
	hr Minimum:	□ N □ N		
Job Estim	ate			
Item	CES Cost	Customer Charge		
Transportation - CES		\$200.00 / Load		
Loading Demurrage (1st hour free)		\$69.00 / Hour		
Fuel Surcharge		Current Rate		
Disposal - CES Process Water		\$0.10 / Gallon		
······································				
	<del></del>			

Customer Special Requests/Re	quirements	
	······································	
P.O. Required: Y N Fuel Sure		□N
4% City of Houston Fee: Y N 4-hr Min	imum: 🔽 Y	□ N
Job Estimate		
<u>Item</u>	CES Cost	Customer Charge
Transportation - CES		\$200.00 / Load
Loading Demurrage (1st hour free)		\$69.00 / Hour
Fuel Surcharge		Current Rate
Disposal - CES Process Water		\$0.10 / Gallon
		1
		<del> </del>
		<del> </del>
	-	
		<del>                                     </del>
	<del>-  </del>	<del> </del>
		1
		<del> </del>
		<del> </del>
		<del></del>
	<del>-  </del>	<del> </del>
	<del></del>	<del> </del>
		<del> </del>
		<del> </del>
		<u> </u>
		<del> </del>
	_	<u> </u>
	1	1

Customer Sp	ecial Requests/Requiren	nents	
P.O. Required: Y N	Fuel Surcharge	:	N
4% City of Houston Fee: Y N	4-hr Minimum:	. 💟 Y	N
	Job Estimate		
Item		CES Cost	Customer Charge
Transportation - CES			\$200.00 / Load
Loading Demurrage (1st hour free)			\$69.00 / Hour
Fuel Surcharge			Current Rate
Disposal - CES Process V	Water		\$0.10 / Gallon
			<u> </u>
	<del></del>		
	<del></del>		
			<u> </u>
			ļ
			ļl
		<del> </del>	
			1

Glady BRUKEMAN JOE CAMP ASSIGNED

Hart DAte 8 December 30, 2008

through

End DAte 8

EPAH0013000390

Blanket PO #4500778108 for 2006	·	
4501107314	os 2009	
8.34 # per gal		
P.O. Required:		☑ N ☑ N
Job Estimate		
ltem	CES Cost	Customer Charg
WASTE TRANSPORTATION & TANK RENTAL (includes FSC)		\$395.00 / LOAD
LOADING DEMURRAGE - (1st hour free)		\$69.00 / hour
DISPOSAL - CES WASTEWATER TREATMENT		\$0.10 / GALLON
		\$175.00 / LOAD M
FRAC TANK RENTAL		\$90.00 / DAY
BERM RENTAL		\$45.00 / DAY
TRADS-(ES 104 2 LOads	-	790.00
Disposal-CES 5596976 2549 6		254.90
5591977 1158G.	-, , , ,	175.00
110 Camplione	56.68	56.68
. 1 /	54.68	5724.38
14/69		
* ( ( )	(566	7.70
TO AD 460		200
TRANS-CES	_	395.00
Disposal-CES 5592284 1753 gal	-	175.30
[KM)2-(E)	-	395.00
Disparal - CES 5592334 2830 gal	_	283.00
TRANS-CES 2 LONGS	<del>,</del>	790.01
Disposal -CES 5803557 1314 gal 5803556 1986 gal		175.00
5803556 1986 gal	24.12	24.12
The Complement		
	24.12	2436.0
	(2411	.90)
Til And Are		Man ma
TRANS-CES 2 Loads	-	790.00
Disposal-CES 5803854 1024 gal		175.00
5803853 2753 gal		275.30
5803853 2753 gal 190 complime	4.50	4.50
1 10 charage		12.79
	12.79	12:17
	17.29	1202 20
	11.47	1292.09
		+

69

	<del>4500778108</del> for 2006 & 200		
	4501107374 200	9	,
3.34 # per gal			
P.O. Required:	Fuel Surcharge:	□ Y	<b>▽ N</b>
4% City of Houston Fee: 🔲 Y 🗵 N	4-hr Minimum:	<u> </u>	☑ N
	Job Estimate		
ltem		CES Cost	Customer Charge
WASTE TRANSPORTATION & TANK RENTAL (include	s FSC)		\$395.00 / LOAD
LOADING DEMURRAGE - (1st hour free)			\$69.00 / hour
DISPOSAL - CES WASTEWATER	RTREATMENT		\$0.10 / GALLON
			\$175.00 / LOAD MIN
FRAC TANK RENTAL			\$90.00 / DAY
BERM RENTAL			\$45.00 / DAY
PO# 4501107374			
TRANS 104			395.00
DISPOSAL - CES 5595101	2139 G		213.90
TRANS 104	0/07 (7		395.00
	2830 G.		
DISPOSAL-CES 5595162	a o u (1.		385.00
TRANS 105	22.00 /		395.00
Disposal - CES 5595300	23 <i>0</i> 2 6		230.20
TRANS 104	2511.2		395.00
Disposal -CES 5595392	2511 6		251.10
TRANS 104			395.00
Disposal -CES 5595414	2249 6		224.90
TRANS 104			395.00
Disposal-CES 5594616	2835 6 Compliance		283.50
/ 93	Compliance	<i>38.57</i>	38.57
		38.57	3895.17
	96142		
	·	(3856	.60)
Po# 4501107374			
TRANS -CES 105			395.00
Disposal -CES 5594702	1767 G.		176.70
TRANS-CES 104			395.00
Disperal - CES 5594882	2283G.		228.30
TRANS-CES			345.00
	.50 h		34.50
Disposal-CES 5594901	25206.		252.00
TRANS-CES 105			395.00
Disposal -CES 5596548	23696.		236.90
	4 200 t G		395.00
TRANS-CES 104	200/		
Disposal-CES 5596609	28066.		280.60
TRANS-CES 104 2LOA			790.00
Disposal-CES 5596813	29886.		298.80
	806G.		175.00
5596814	2009.		7,3,55.

Blanket PO #4500778108 for 20	06 & 2007	
8.34 # per gal \$175. / nin dispose	·····	<u></u>
P.O. Required:		✓ N ✓ N
Job Estimate		
Item	CES Cost	Customer Cl
WASTE TRANSPORTATION & TANK RENTAL (includes FSC)		\$395.00 / L0
LOADING DEMURRAGE - (1st hour free)		\$69.00 / hc
DISPOSAL - CES WASTEWATER TREATMENT		\$0.10 / GAL
		\$175.00 / LOA
FRAC TANK RENTAL		\$90.00 / D/
BERM RENTAL	•	\$45.00 / D
TRANS		395.00
Disposal-CES 5591342 2758 G		215.80
TRAMS-		395.00
		17.25
Janding demurage .25h Disposal-CES 5591459 18826		188,20
TRAMS-CES		395.0
Disposal-CES 5591596 1935 G		193.50
TRANS-CES		395.0
		204.1
Disposal-CES 559/736 204/6 TRANS-CES 2 LOADS		790.
Disposal-CES 5 991772 2655 6		265.9
5591713 26716		267.1
190 Compliane	e 31.81	31.8
dung	37.81	3819.2
	3781	.45
TRANS- #104		395,0
Disp-CES SS91921/82472 2142	G	214.2
TRANS- #105		395.0
Disp-CES 5592588/82908 2118	G	211.80
TO Ans # 4 col		395.0
DISO-CES 5592659/83148 2904	G	290.4
DISP-CES 5592659/83148 2904 TRANS-#105		395.9
demerrace 3/4 hr (69.hr)		51.7
DISD-CES 5592462 /83149 2540	G	254.
TRANS- 4105		395.0
DISO-CES SS92871/83593 2223	36	222.
TPANS- #105		395.0
Disp-CES 5592915/83655 2710		271.0
190 Compliance	38.85	38.8
	38.85	.3924.

P.O. Required:   Y   N   Fuel Surcharge:   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   N   W% City of Houston Fee:   Y   N   Ahr Minimum:   Y   N   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   Y   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of Houston Fee:   N   W% City of	
P.O. Required:   Y	
WASTE TRANSPORTATION & TANK RENTAL (includes FSC)  LOADING DEMURRAGE (1st hour free)  DISPOSAL - CES  WASTEWATER TREATMENT  \$0.10 / GAL  \$175.00 / LOA  FRAC TANK RENTAL  BERM RENTAL  \$90.00 / D.  TRANS  **ARABING demunage**  **PLU Berma Polymat**  1840 FSC  WASTEWATER TREATMENT  \$90.00 / D.  TRANS  **ARABING demunage**  1.25 h.  1/2.25  DISPOSAL - CES 425.8344 / 7/2 q.  **PLU Berma Polymat**  1840 FSC  WASHOULT Burn 12/19-31/08 / 34xys  **PRANS  **DISPOSAL - CES 425/1444	
DISPOSAL - CES   WASTEWATER TREATMENT   \$0.10 / GALL	
DISPOSAL-CES WASTEWATER TREATMENT \$0.10/GAL \$175.00/LOA \$175.00/LOA \$175.00/LOA \$175.00/LOA \$175.00/LOA \$175.00/LOA \$175.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$17.00/LOA \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.05 \$189.0	
\$75.00/LOA  FRAC TANK RENTAL  BERM RENTAL  \$90.00/D.  \$45.00/D.  TRANS  \$45.00/D.  TRANS  \$45.00/D.  TRANS  \$45.00/D.  TRANS  \$45.00/D.  TRANS  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.  \$45.00/D.	
FRACTANK RENTAL \$90.00/D.  BERM RENTAL \$45.00/D.  TRANS 395.00  **Moling demunage .25 h. /7.26  Disposal - CES 4253834 /7/2 g. /75.00  Plu Berms Polymat 2.75   189.75  189.75  WALLOUT Burnt 1 Pads /250  TRANS 12/19-31/08 /3-bus 492.54 585.0  TRANS 290.4  TRANS 290.4  TRANS - CES 425144 2904 g. 290.4  TRANS - CES 425144 2904 g. 290.4  TRANS - CES 425149 2904 g. 175.00  TRANS 395.0  Disposal - CES 425149 1 1988 g. 175.00  TRANS 395.0  Disposal - CES 4251991 1988 g. 198.8  TRANS 2559 g. 2559 g. 2559  Ino Compliance 40.80 40.0  Oslobo unlegific 6.57 6.50	
BERM RENTAL  TRANS  **Moling demenage .25 h. 17.2 g.  Disposal - CES 4253834 1712 g. 175.00  Plu Berns Polymat 2.75 189.75  WALLOUT Brim 12/19-31/08 13-bys 492.54 585.0  TRANS  Disposal - CES 4251644 2904 g. 290.4  TRANS - CES  Disposal - CES 4251644 2904 g. 290.4  TRANS - CES  Disposal - CES 4251792 1722 g. 175.00  Disposal - CES 4251991 1988 g. 198.8  TRANS  Disposal - CES 4251991 1988 g. 198.8  TRANS  Disposal - CES 4251991 1988 g. 198.8  TRANS  Disposal - CES 591090 2559 g. 255.9  Ino Compliance 40.80 40.  Outoboundayfe 6.57 6.5	
TRANS  **Maling densurage .25 h	
17.25   175.00   175.00   175.00   175.00   175.00   175.00   175.00   175.00   175.00   175.00   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   189.75   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   12	AY
17.25   17.29   17.20   17.20   17.20   17.20   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.00   19.0	0
189.75  189.65c  189.65c  189.65c  125.00  Rental Brim 12/19-31/08  13days  192.54  585.0  TRANS  Disposal-CES 4251644  2904 g.  TRANS-CES  Disposal-CES 4251792  1722 g.  TRANS  Disposal-CES 4251791  TRANS  Disposal-CES 4251991  TRANS  Disposal-CES 4251991  TRANS  Disposal-CES 4251991  TRANS  Disposal-CES 551090  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  198	
189.75   189.75   189.75   189.75   189.75   189.75   189.75   34.16   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   12	
1840 FSC   3416   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   1	
125.00   126.00   126.00   125.00   125.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   126.00   1	
Rental Bum 12/19-31/08 13-bus 492.54 585.0  TRANS Disposal-CES 4251644 2904 g. 290.4  TRANS-CES Disposal-CES 4251792 1722 1732 g. 175.0  TRANS Disposal-CES 4251791 1988 g. 198.8  TRANS TRANS Disposal-CES 4251991 1988 g. 198.8  TRANS Disposal-CES 5991090 2559 g. 255.9  170 Compliance 40.80 40.0  Disposal-CES 5991090 539.91 4120.3	
TRANS Disposal-CES 4251644  2904 g.  TRANS-CES Disposal-CES 4251792  1722 g.  1732 g.  175.00  TRANS Disposal-CES 4251991  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g.  1988 g	
Disposal-CES 4251644  TRAMS-CES  Disposal-CES 4251792  1722 g.  1732 g.  175-00  TRAMS  Disposal-CES 4251791  1988 g.  198.8  TRAMS  XDANING CLEMINAGE  175  SI-75  Disposal-CES 5591090  2559 g.  190 Compliance  40.80  40.80  Coloro energie  40.57  4120.3	
TRANS-CES  Disposal-CES 4251792 1722 9. 175-00  TRANS  Disposal-CES 4251791 1988 9. 198.8  TRANS  XDANING CLEMINIAGE .75 51-75  Disposal-CES 5391090 2559 9. 255.9  170 Compliance 40.80 40.  October configure 4.57 6.5	
Disposal-CES 4251792 1722 9. 175.00  TRANS  Disposal-CES 4251991 1988 9. 198.8  TRANS  XDANING CLEMULAGE .75 395.0  Disposal-CES 5591090 2559 9. 255.9  190 Compliance 40.80 40.0  Octobroconleyfe 6.57 6.5  49.51 539.91 4120.3	
1895.6  Disposal CES 4251991  1988 g.  198.8  TRANS  XDANING CLEMULAGE  175  Disposal CES 5591090  2559 g.  190 Compleme 40.80  40.80  40.57  6.57  6.57  4120.3	
Disposal-CES \$251991 1988 g. 198.8  TRANS  **XDARING Chemiciage .75 51.75  Disposal-CES 5591090 2559 g. 255.9  190 Compliance 40.80 40.  **Dologo integrifice 4.57 6.5  \$\frac{49.5}{539.91} \frac{4120.3}{539.91}	
78 295.0 2000 - CES 5591090 2559 g. 255.9 190 Compleme 40.80 40.0 0.6090 centery fre 4.57 4.5	
** ** ** ** ** ** ** ** ** ** ** ** **	
190 Campleine 40.80 40.  0.60% invery fre 6.57 6.5  49.5 539.91 4120.3	
190 Campleine 40.80 40.  0.60% invery fre 6.57 6.5  49.5 539.91 4120.3	
49.51 539.91 4120-3	80
49.51 539.91 4120-3	57
	38
(3580.41)	
	<u>-</u>

# CES Environmental Services, Inc.

**Invoice** 

Date ::	Invoice #
7/30/2009	57955

4904 Griggs Road Houston, TX 77021

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

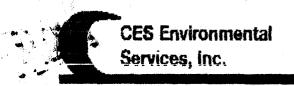
Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject
		4501107374	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	7/6/09				
2 0.5	Transportation services by CES @ \$395.00 Loading demurrage @ \$69.00 per hour	per load		395.00 69.00	790.00 34.50
	Disposal of 1024 gallons non-haz wastewate @ \$175.00 minimum disposal fee	er	5803854JJK	175.00	175.00
2,753	Disposal of non-haz wastewater @ \$0.10 pe	er gallon	5803853JJK	0.10	275.30
	1% Energy Surcharge			4.50	4.50
	1% Compliance Fee			12.79	12.79
	·				
 We appreci	ate your business!		Subtotal		\$1,292.09
ccount is c	ent Policy: Any unpaid balances begining on the slue will accrue a per annum interest rate of 7.5%,		Sales Tax (7	.25%)	\$0.00
stated in a f	Formalized contract.		Total		\$1,292.09

Ple	ase p	rint or type. (Form desig	ned for use on elite (12-pitch) typewriter.)									MB No. 2050-0	ე039
$\Lambda$	UN	IFORM HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency F	Response Ph	none	4. Manifest				
Ш	١	NASTE MANIFEST	TXD041067638		1	(832)	260-	7843	908	<b>9</b> 0	3854	JJK	- 1
Н		enerator's Name and Mallin	ng Address				•	different the	an mailing addres	s)			
11		brizol-Deer Park	<u> </u>	State ID:	30324	Lubrizol-De							ı
Ш		Box 158				41 Tidal Ro			ejtmanek)				- 1
Н	4	er Park, TX 77536				Deer Park							
П			260-7843				(8.	<u>32) 260</u>					
П		ransporter 1 Company Nam				Chala	ID 309	nnn	U.S. EPA ID N		A # * 4		
П			tal Services, Inc.			State	יטכ עוו	<b>700</b>	IXDU	0895	U401		
П	7. 1	ransporter 2 Company Nam	18						U.S. EPA ID N	umber			
П													- 1
Ш	8. C	esignated Facility Name an	d Site Address						U.S. EPA ID N	umber			$\dashv$
П		S Environmental Seri	vices. Inc.			State	ID 305	900					
11		04 Griggs Rd.											ŀ
П		uston TX, 77021	\						1 775	00895	CAACI		
П	Fac	ility's Phone: (713	) 676-1460						IAU	JUO3.	TOTOL		_
П	9a.		on (including Proper Shipping Name, Hazard Class,	ID Number,		10	). Containers	s	11. Total	12. Unit	13 Ws	ste Codes	1
П	HN	and Packing Group (if a	any))			N	о.	Туре	Quantity	Wt./Vol.	10.110	310 00000	
1.		Non-RCRA/Non-D	OT Regulated Material				1 -	TT		Ð	00651142		
ď			,				- I	, ,	C=1/1)	,	~~~~		
₹		1							עץ ען				I
GENERATOR	$\vdash$	2.				<del></del>			<del>.</del> .				ᅱ
照	1	Ĩ.											
Ĭ	1												
Ш													_
Ш		3.				- 1							
Ш													-
П		*											
П		4.											
П													
П													
П	14.	Special Handling Instruction	s and Additional Information	Thic is	to certify	that the sho	va-cema	d meter	ials are prope	ark class	.:C		ᅥ
П	150								per condition				
П		PCB Groun	d Water *POLY TANK *						of Transporta		CES Job # ·	•	
Ιİ	1)	HOU-1435	2)		3)				4)				
П	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby declare that the co	ntents of this	consignment :	are fully and accu	rately descri	ihed above	by the proper shi	poing name	and are classif	ed. packaged.	ᅱ
П	'``		rded, and are in all respects in proper condition for t		•		•						
П			contents of this consignment conform to the terms o						<b>A</b> () (- 4				
	Gol	erator's/Offeror's Printed/Ty	imization statement identified in 40 CFR 262.27(a) (	ii i aili a laigi		nature	ın a sınan q	uanity ge	lerator) is true.		Month	Day Ye	ar l
П		Oven	1)11-1-2		\(\sigma_{\text{sig}}\)		1 L) (	$\mathcal{M}$	arta			Day Ye	<b>7</b>
<u> </u> *			DW +C-			Two	<u> </u>	<u> </u>	y 1 1 -	<b>)</b>		14 4 j	${\it } {\it } {\it } {\it } {\it } {\it } {\it } {\it }$
NT.	10.	International Shipments	Import to U.S.		Export from (	J.S. F	ort of entry/	exit:	ر				
_	Tra	nsporter signature (for expo	rts only):				ate leaving	U.S.:					_
TRANSPORTER	_	Transporter Acknowledgmen	•										
눑	Trar	sporter 1 Printed/Typed Nar	me		Sig	nature					Month	Day Yea	ar
اق	A	usus	Sota		/	In Ase	1	Sol	100		7	6 0	9
۱ä	Tra	nsporter 2 Printed/Typed Nat	me		Sig	nature					Month	Day Ye	ear
2	1												_
<b>A</b>	18.	Discrepancy											
П	18a	. Discrepancy Indication Spa	ace O	7		П:	4		Partial Reje			Full Rejection	
Ш	1		Quantity	_ Type		L Resi	aue		Partial Reje	ecuon		ruii Rejection	
						Manifest F	Reference Nu	ımher:					
l⊵	18b	. Alternate Facility (or Gener	rator)			Warmest	CICICITO 14C	uniber.	U.S. EPA ID N	lumber			ᆿ
		• `	,										
8	 	ilit da Dhana.											
٥	180	ility's Phone: Signature of Alternate Facil	lity (or Generator)								Month	Day Ye	/ear
	```	. S.g. lotter of Attended   doll	, (J. Johnson)									, `` 	
18	-	- (E)										<u> </u>	$\dashv$
DESIGNATED FACILITY	19.	nazardous Waste Report M	anagement Method Codes (i.e., codes for hazardou	s waste treat	ment, disposa	i, and recycling s	/stems)		T,				$\dashv$
5	1.	H135	\\\^2\.		]3.	,			4.				
1	ᆫ					•			<u> </u>				Щ
			or Operator: Certification of receipt of hazardous ma	terials covere			ed in Item 18	8a					
$\  \ $	I PX	ted/Typed Name			Sig	nature					Month	. •	ear
<b>L</b>	M	1 Longori									<u>  l</u>	6	26
EP.	A For	m 8700-22 (Rev <del>. 3</del> -05) F	Previous editions are obsolete.		Г	FSIGNATI	D FAC	ILITY T	O DESTIN	ATION	STATE (IF	REQUIRE	EDI

Pleas	e biji	nt or type. (Form design			)							MB No. 2	000-0009
1	UNIF	OKM HAZAMOUG I	1. Generator ID Nur	mber	_	2. Page 1 of	3. Emergency Respons	e Phone	4. Manifest				
H		ASTE MANIFEST		0041067638		1	(832) 26	0 - 7843	:   UU:	วชบ	3854	l Ju	JK
		nerator's Name and Mailing	g Address	*			Generator's Site Address						
	Lub	rixol-Deer Park			State ID:	30324	Lubrizol-Deer Pa	rk					
111		Box 158		,			41 Tidal Rd. (Att	n: Frank H	e jirmenek )				
"		er Perk, TX 77536					Deer Park , TX 7		•				
	Gener	rator's Phone: (832)	260-7843				<u> </u>	(832) 260	1-7843				
111		nsporter 1 Company Name		-					U.S. EPA ID N				
111		S Environment	tal service	s, inc.			State ID	30900	TXDC	0895	0461		
111	7. Tra	nsporter 2 Company Name	e					-	U.S. EPA ID N	lumber			
111									1				
<b> </b>	8. Des	signated Facility Name and	d Site Address						U.S. EPA ID N	lumber			
111		Environmental Sen					State ID	30:00	0.0. E. A.D. N	iumboi			
	490	4 Griggs Rd.					COUC ALF	.347.5555					
111	Hou	iston TX, 77021											
1 I L	Facilit	ty's Phone: (713	676-1460	<i>5</i>					IXD	00895	50461_		
$\Pi\Pi$	9a.	9b. U.S. DOT Description	on (including Proper	Shipping Name, Hazard C	lass, ID Number,		10. Conta	iners	11. Total	12. Unit			
111	НМ	and Packing Group (if a					No.	Type	Quantity	Wt./Vol.	13. W	aste Codes	,
	_	Non-DCDA Alam D	OT Daw James I	4		<del></del>		<del> </del>		<b></b>	-		
8		Non-RCRA/Non-Di	O i Kedinianso i	riater iai			1	TT		₽	0065114	2	
F		ļ						i	10540	1			
띪		<u> </u>				<del></del> _		<del></del>	0 /	<b></b>	<b> </b>		
GENERATOR		2.					ļ	[		ļ			
၂ပ		1	,		6.		1	1			<b> </b>		
$\  \  \ $				•			ì	}		l			
111		3.						1	<del></del>			5,7-	
		, est					[	[		Ì			
111		1	\$							]			
		ļ. ————									<u> </u>		
111		4.					ľ	}		1	l		
111		ì		•			ļ		İ		<b></b>		
111		L								,			
116	14. Sp	pecial Handling Instructions	s and Additional Info	rmation	This i	s to certify	v that the above-na	med mater	rials are orona	echi olas	cified deco	riband	
	14. Sp Fold	Her ID: Lubricol (De	er Park)		This i	s to certify	y that the above-na ked and labeled, an	med mater	rials are propi	erly class	sified, desc	ribed.	um tum
	Fold	ter 10 : Lubrizal (De PCb Graun)	s and Additional Info eer Park ) d Water *FOLT		packa	iged, marl	ked and labeled, an	dare in pr	oper condition	n for train	noitation	accordir	
	14. Sp Fold 1)	Her ID: Lubricol (De	eer Park) d Water #POLY		packa	iged, marl	y that the above-na ked and labeled, an equilations of the Do	dare in pr	oper condition	n for train	sified, desc reportation CES Job #	accordir	
	Fold 1)	ter 10 : Lubrizal (De PCb Graun)	eer Pank) d Water *POLT	7 TÁNK * 2)	packs the ap	iged, mart opticable r 3)	ked and labeled, an equilations of the Do	dare in pr epartment	oper condition of Transports 4)	n for train	reportation CES Job #	accordir - 88507	
	1) 15. (	PCB Ground PCB Ground PCB-1435 GENERATOR'S/OFFEROM marked and labeled/placare	ecr Pank) d Water *POL1 R'S CERTIFICATIO ded, and are in all re	TANK •  2)  N: I hereby declare that the spects in proper condition	pack at the ap	iged, mark opticable r 3) consignment ording to appl	ked and labeled, an equilations of the Do are fully and accurately di icable international and na	d are in prepartment	oper condition of Transports 4) by the proper shi	n for train	SES Job #	accordir - 88507 ified, packa	ged,
	1) 15. (	FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the c	er Park) d Water *POL's R'S CERTIFICATIO ded, and are in all re- contents of this consi	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the term.	pack at the appearance contents of this for transport accounts of the attached	oped, mark opticable r 3) consignment ording to appl d EPA Acknow	ked and labeled, an equilations of the Do are fully and accurately di icable international and na wledgment of Consent.	escribed above tional government	oper condition of Transports 3) by the proper shi nental regulations.	n for train	SES Job #	accordir - 88507 ified, packa	ged,
	1) 15. (	FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the waste minimum of the collectify that the collectify that the waste minimum of the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectification that the collectification that the collectification the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the c	ecr Park) d Water *POL's R'S CERTIFICATIO ded, and are in all re contents of this consi	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the term.	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknow e quantity ger	ked and labeled, and equilations of the Do tare fully and accurately dicable international and nawledgment of Consent. parator) or (b) (if Jam a sm	escribed above tional government	oper condition of Transports 3) by the proper shi nental regulations.	n for train	nsportation CES Job # e, and are class ipment and I ar	eccondir - 88507 iffed, packa n the Prima	ged,
	1) 15. (	FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the collectify that the waste minimator's/Offeror's Printed/Type	ecr Park) d Water *POL's R'S CERTIFICATIO ded, and are in all re contents of this consi	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the term.	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknow e quantity ger	ted and labeled, and equilations of the Do tare fully and accurately dicable international and na wledgment of Consent. negator) or (b) (if I dm a smignature)	escribed above tional government	oper condition of Transporte 4) be by the proper shi nental regulations.	n for train	nsportation CES Job # e, and are class ipment and I are	eccordir - 88507 iffed, packa n the Prima	ged,
<b>.</b>	1) 15. (Figure 1) General Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	FCB Ground FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minimal control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	ecr Park) d Water *POL's R'S CERTIFICATIO ded, and are in all re contents of this consi	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknow e quantity ger	ked and labeled, and equilations of the Do tare fully and accurately dicable international and nawledgment of Consent. parator) or (b) (if Jam a sm	escribed above tional government	oper condition of Transports 3) by the proper shi nental regulations.	n for train	nsportation CES Job # e, and are class ipment and I are	eccondir - 88507 iffed, packa n the Prima	ged, iry Ye <u>ar</u>
T'L	1) 15. (Fig. 1) 16. Int	FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the call certify that the waste minit pror's/Offeror's Printed/Typ ternational Shipments	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the contents of the constance of the constance of the contents of the constance of the constance of the constance of the contents of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the consta	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknow e quantity ger	ted and labeled, and equilations of the Do tare fully and accurately discable international and na wiedgment of Consent. negative (b) (if Jam a smignative)	escribed above titional government all quantity ge	oper condition of Transporte 4) be by the proper shi nental regulations.	n for train	nsportation CES Job # e, and are class ipment and I are	eccordir - 88507 iffed, packa n the Prima	ged, iry Ye <u>ar</u>
INT'L	1) 15. ( Getter 16. Int	FCB Ground HCLJ-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minit prof's/Offeror's Printed/Typ  ternational Shipments sporter signature (for exporter)	R'S CERTIFICATION  R'S CERTIFICATION  ded, and are in all resontents of this consimization statement in  pel Name  Import to  ts only):	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	opelicable r 3) consignment ording to appl d EPA Acknov e quantity ger	ixed and labeled, and equilations of the Do it are fully and accurately discable international and na wiedgment of Consent. negator) or (b) (if Jam a smignature)	escribed above titional government all quantity ge	oper condition of Transporte 4) be by the proper shi nental regulations.	n for train	nsportation CES Job # e, and are class ipment and I are	eccordir - 88507 iffed, packa n the Prima	ged, iry Ye <u>ar</u>
INT'L	1) 15. ( General Trans	FCB Ground FCB Ground FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minit prof's/Offeror's Printed/Typ  ternational Shipments sporter signature (for export ansporter Acknowledgment	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the contents of this consistency in the content of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the con	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	oped, mark opticable r 3) consignment ording to appl d EPA Acknov e quantity ger Signature	icate and labeled, and equilations of the Dollar international and na wiedgment of Consent. negator) or (b) (if Jam a smignature)  U.S. Port of e Date lear	escribed above titional government all quantity ge	oper condition of Transporte 4) be by the proper shi nental regulations.	n for train	nsportation CES Job # s, and are class ipment and I are	secondin 88507 iffed, packe in the Prima	ged, iry
INT'L	1) 15. ( General Trans	FCB Ground FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minit prof's/Offeror's Printed/Typ  ternational Shipments sporter signature (for exporter)	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the contents of this consistency in the content of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the con	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	oped, mark opticable r 3) consignment ording to appl d EPA Acknov e quantity ger Signature	ted and labeled, and equilations of the Dotter international and na wiedgment of Consent. nerator) or (b) (if I m a sm gnature)  U.S. Port of e Date leavenature	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shi ental regulations.	n for train	nsportation CES Job # e, and are class ipment and I are	secondin 88507 iffed, packe in the Prima	ged, iry Ye <u>ar</u>
INT'L	1) 15. ( General Trans	FCB Ground FCB Ground FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minit prof's/Offeror's Printed/Typ  ternational Shipments sporter signature (for export ansporter Acknowledgment	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the contents of this consistency in the content of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the con	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	oped, mark opticable r 3) consignment ording to appl d EPA Acknov e quantity ger Signature	ted and labeled, and equilations of the Dotter international and na wiedgment of Consent. nerator) or (b) (if I m a sm gnature)  U.S. Port of e Date leavenature	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shi ental regulations.	n for train	nsportation CES Job # s, and are class ipment and I are	secondin 88507 iffed, packe in the Prima	ged, iry
INT'L	1) 15. ( Final of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	FCB Ground FCB Ground FCB Ground FCB Ground FCB-1435  GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste minit prof's/Offeror's Printed/Typ  ternational Shipments sporter signature (for export ansporter Acknowledgment	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in pel Name Import to ts only): t of Receipt of Materine	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dotter international and na wiedgment of Consent. nerator) or (b) (if I m a sm gnature)  U.S. Port of e Date leavenature	escribed above titional government all quantity ge	oper condition of Transports 4) be by the proper shi ental regulations.	n for train	nsportation CES Job # s, and are class ipment and I are	secondiana 88507 ified, packer the Prima	ged, iry
INT'L	1) 15. ( Final of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	GENERATOR'S/OFFEROM  MARKET AND A STATE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONT	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in pel Name Import to ts only): t of Receipt of Materine	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar formations of the Dollar formational and na wledgment of Consent. negator) or (b) (if I am a smignature)  U.S. Port of e Date leavents	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shi ental regulations.	n for train	a, and are class ipment and I are Month	secondiana 88507 ified, packer the Prima	ged, ry Year Year
TRANSPORTER INT'L	1) 15. ( Fig. 1) 16. Int Trans Trans Trans	GENERATOR'S/OFFEROM  MARKET AND A STATE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONT	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in pel Name Import to ts only): t of Receipt of Materine	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.2.  U.S.	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar formations of the Dollar formational and na wledgment of Consent. negator) or (b) (if I am a smignature)  U.S. Port of e Date leavents	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shi ental regulations.	n for train	a, and are class ipment and I are Month	secondiana 88507 ified, packer the Prima	ged, ry Year Year
→ TRANSPORTER INT'L ←	1) 15. (General Foldaments 15. Inc. Transformation 17. Transformation 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18	GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the coloresty of the certify that the waste mining of s/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Name) porter 2 Printed/Typed Name screpancy	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i ped Name  Import to ts only): t of Receipt of Materi ne	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dolla	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shinental regulations.  perator) is true.	re for transaction	a, and are class ipment and I are Month	secondia 88507 ified, packer the Prime	ged, rry Year Year Year
→ TRANSPORTER INT'L ←	1) 15. (General Foldaments 15. Inc. Transformation 17. Transformation 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18	GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the or I certify that the waste minit prof's/Offeror's Printed/Typ ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nan	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in post Name Import to the conty): to fix Receipt of Materiane	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	pack at the appearance contents of this for transport accounts of the attached	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar formations of the Dollar formational and na wledgment of Consent. negator) or (b) (if I am a smignature)  U.S. Port of e Date leavents	escribed above tional government all quantity ge the provided above tional government all quantity ge the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the provided at the prov	oper condition of Transports 4) be by the proper shi ental regulations.	re for transaction	a, and are class ipment and I are Month	secondiana 88507 ified, packer the Prima	ged, rry Year Year Year
→ TRANSPORTER INT'L ←	1) 15. (General Foldaments 15. Inc. Transformation 17. Transformation 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18. Discourse 18	GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the coloresty of the certify that the waste mining of s/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Name) porter 2 Printed/Typed Name screpancy	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i ped Name  Import to ts only): t of Receipt of Materi ne	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports 4) be by the proper shinental regulations.  perator) is true.	re for transaction	a, and are class ipment and I are Month	secondia 88507 ified, packer the Prime	ged, rry Year Year Year
TRANSPORTER INT'L	1) 15. (Fig. 1) 16. Int Trans 17. Trans Trans 18. Dia 18a. C	GENERATOR'S/OFFEROM  BETTE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Grou	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i pel Name  Import to ts only): t of Receipt of Materi ne  Solution  Quan	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dolla	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	a, and are class ipment and I are Month	secondia 88507 ified, packer the Prime	ged, rry Year Year Year
TRANSPORTER INTIL	1) 15. (Fig. 1) 16. Int Trans 17. Trans Trans 18. Dia 18a. C	GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the coloresty of the certify that the waste mining of s/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Name) porter 2 Printed/Typed Name screpancy	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i pel Name  Import to ts only): t of Receipt of Materi ne  Solution  Quan	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports 4) be by the proper shinental regulations.  perator) is true.	refor train	a, and are class ipment and I are Month	secondia 88507 ified, packer the Prime	ged, rry Year Year Year
TRANSPORTER INT'L	1) 15. (Fig. 1) 16. Int Trans 17. Trans Trans 18. Dia 18a. C	GENERATOR'S/OFFEROM  BETTE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Grou	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i pel Name  Import to ts only): t of Receipt of Materi ne  Solution  Quan	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	a, and are class ipment and I are Month	secondia 88507 ified, packer the Prime	ged, rry Year Year Year
TRANSPORTER INTIL	1) 15. (Fig. 1) 16. Interpretation of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content o	GENERATOR'S/OFFEROM  BETTE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Ground  FICE Grou	R'S CERTIFICATION ded, and are in all re contents of this consi mization statement i pel Name  Import to ts only): t of Receipt of Materi ne  Solution  Quan	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	a, and are class ipment and I are Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
TRANSPORTER INT'L	1) 15. (General Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport	GENERATOR'S/OFFEROM  TICLI-1435  GENERATOR'S/OFFEROM  Marked and labeled/placem  Exporter, I certify that the collectify that the waste minimator's/Offeror's Printed/Type  ternational Shipments  Seporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nan porter 2 Printed/Typed Nan screpancy  Discrepancy Indication Spa	R'S CERTIFICATION  R'S CERTIFICATION  ded, and are in all report to sonity in the consistence of this consistence of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the cons	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.23  U.S.  als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	a, and are class ipment and I are Month	seccordine 88507 iffed, packan the Prima Day Day Full Reje	ged, rry  Year  Year  Year  Year  Ction
TRANSPORTER INT'L	1) 15. (General Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport	GENERATOR'S/OFFEROM  TICLI-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the concentration of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	R'S CERTIFICATION  R'S CERTIFICATION  ded, and are in all report to sonity in the consistence of this consistence of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the constance of the cons	TANK •  2)  N: I hereby declare that the spects in proper condition grament conform to the tendentified in 40 CFR 262.27  U.S. als	peack at the an ine contents of this for transport accomes of the attached (if I am a large	consignment ording to appl d EPA Acknov e quantity ger	are fully and accurately dicable international and na wledgment of Consent. nearator) or (b) (iff Jam a sm gnature)  U.S. Port of e Date leavent parature)  Residue	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
TRANSPORTER INT'L	1) 15. (Getern Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport T	GENERATOR'S/OFFEROM  THOSE-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the collectify that the waste mining  prof's/Offeror's Printed/Type  ternational Shipments  sporter signature (for export  ansporter Acknowledgment  porter 1 Printed/Typed Nan  screpancy  Discrepancy Indication Spa  Alternate Facility (or General  sy's Phone:  Signature of Alternate Facility  Signature of Alternate Facility	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the large of the constant of the contents of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.27  U.S.  als	e contents of this for transport accomes of the attached (if I am a large)  Type	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dolla	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
TRANSPORTER INT'L	1) 15. (Getern Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport T	GENERATOR'S/OFFEROM  TICLI-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the concentration of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the large of the constant of the contents of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.27  U.S.  als	e contents of this for transport accomes of the attached (if I am a large)  Type	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dolla	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  perator) is true.  Partial Reje  U.S. EPA ID N	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
SNATED FACILITY	1) 15. (Getern Transp. Transp. Transp. 18. District 18c. S. 19. Hall.	GENERATOR'S/OFFEROM  THOSE-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the collectify that the waste minim  prof's/Offeror's Printed/Type  ternational Shipments  sporter signature (for export  ansporter Acknowledgment  porter 1 Printed/Typed Nan  screpancy  Discrepancy Indication Spa  Alternate Facility (or General  py's Phone:  Signature of Alternate Facility  azardous Waste Report Mar  azardous Waste Report Mar  azardous Waste Report Mar	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the large of the constant of the contents of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.27  U.S.  als	e contents of this for transport accomes of the attached (if I am a large)  Type	consignment ording to appl d EPA Acknov e quantity ger	ted and labeled, and equilations of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dollar transfer of the Dolla	escribed above tional government quantity ge http://www.iti	oper condition of Transports  4)  be by the proper shinental regulations.  gerator) is true.	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
— DESIGNATED FACILITY → TRANSPORTER INT'L ←	1) 15. (General Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport	GENERATOR'S/OFFEROM  THE Ground  HOLI-1435  GENERATOR'S/OFFEROM  marked and labeled/placare  Exporter, I certify that the collicentity that the waste minit  prof's/Offeror's Printed/Type  ternational Shipments  sporter signature (for export  ansporter Acknowledgment  porter 1 Printed/Typed Nan  porter 2 Printed/Typed Nan  screpancy  Discrepancy Indication Spa  Alternate Facility (or General  sy's Phone:  Signature of Alternate Facility  azardous Waste Report Ma	R'S CERTIFICATION  ded, and are in all resolution statement in one import to the constitution of this constitution of the constitution of Receipt of Materiane  acce Quantator)  anagement Method (	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.27  U.S. als  Codes (i.e., codes for haza 2.	pack at the and the contents of this for transport accomes of the attached (a) (if I am a large)  Type	consignment ording to appl d EPA Acknow e quantity ger  Export from  Signification of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the servic	are fully and accurately dicable international and na wledgment of Consent. nerator) or (b) (iff im a sm gnature)  Residue  Manifest Reference	escribed above tional government with the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of training of the part training of the part training of the part training of training of training of training of the part training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of t	oper condition of Transports  4)  be by the proper shinental regulations.  perator) is true.  Partial Reje  U.S. EPA ID N	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordine 88507 iffed, packan the Prima Day Day Bay Bay Full Reje	ged, rry  Year  Year  Year  Year  Ction
DESIGNATED FACILITY → TRANSPORTER INT'L ←	1) 15. (General Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport	GENERATOR'S/OFFEROM  TICLI-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the collicentity that the waste minit  prof's/Offeror's Printed/Type  ternational Shipments  sporter signature (for export  ansporter Acknowledgment  porter 1 Printed/Typed Nan  porter 2 Printed/Typed Nan  screpancy  Discrepancy Indication Spa  Alternate Facility (or General  signature of Alternate Facility  page 135  azardous Waste Report Ma  135  esignated Facility Owner or	R'S CERTIFICATION  ded, and are in all resolution statement in one import to the constitution of this constitution of the constitution of Receipt of Materiane  acce Quantator)  anagement Method (	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.27  U.S. als  Codes (i.e., codes for haza 2.	pack at the and the contents of this for transport accomes of the attached (a) (if I am a large)  Type	consignment ording to appl d EPA Acknow e quantity ger Signment, dispose timent, dispose 3.	tare fully and accurately dicable international and na wledgment of Consent. nerator) or (b) (iff im a sm gnature)  Residue  Manifest Reference  al, and recycling systems)	escribed above tional government with the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of training of the part training of the part training of the part training of training of training of training of the part training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of t	oper condition of Transports  4)  be by the proper shinental regulations.  perator) is true.  Partial Reje  U.S. EPA ID N	refor train	Month  Month	seccordinate 88507 iffed, packan the Prima Day Day Full Reje	year Year Year Year Year
DESIGNATED FACILITY → TRANSPORTER INT'L ←	1) 15. (General Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport Transport	GENERATOR'S/OFFEROM  FIGUS-1435  GENERATOR'S/OFFEROM  Exporter, I certify that the collectify that the waste minimator's/Offeror's Printed/Type  ternational Shipments  sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Name  Screpancy  Discrepancy Indication Spaniscrepancy  Discrepancy Indication Spaniscrepancy  Signature of Alternate Facility (or General Signature of Alternate Facility (or General Signature of Alternate Facility (or General Signature of Alternate Facility (or General Signature of Alternate Facility Owner or Griffyped Name	R'S CERTIFICATION  R'S CERTIFICATION  ded, and are in all re contents of this consisting at the contents of this consisting at the contents of the contents only):  tof Receipt of Materiane  Receipt of Materiane  Quantator)  anagement Method of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the contents of the conten	TANK •  2)  N: I hereby declare that the spects in proper condition gnment conform to the tendentified in 40 CFR 262.27  U.S. als  Codes (i.e., codes for haza 2.	pack at the and the contents of this for transport accomes of the attached (a) (if I am a large)  Type	consignment ording to appl d EPA Acknow e quantity ger Signment, dispose timent, dispose 3.	are fully and accurately dicable international and na wledgment of Consent. nerator) or (b) (iff im a sm gnature)  Residue  Manifest Reference	escribed above tional government with the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of training of the part training of the part training of the part training of training of training of training of the part training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of t	oper condition of Transports  4)  be by the proper shinental regulations.  perator) is true.  Partial Reje  U.S. EPA ID N	refor train	Asportation CES Job #  a, and are class ipment and I are  Month Month	seccordinate 88507 iffed, packan the Prima Day Day Full Reje	ged, rry  Year  Year  Year  Year
← DESIGNATED FACILITY — TRANSPORTER INT'L ←	1) 15. (Geternation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	GENERATOR'S/OFFEROM  TICLI-1435  GENERATOR'S/OFFEROM  Marked and labeled/placare  Exporter, I certify that the collicentity that the waste minit  prof's/Offeror's Printed/Type  ternational Shipments  sporter signature (for export  ansporter Acknowledgment  porter 1 Printed/Typed Nan  porter 2 Printed/Typed Nan  screpancy  Discrepancy Indication Spa  Alternate Facility (or General  signature of Alternate Facility  page 135  azardous Waste Report Ma  135  esignated Facility Owner or	R'S CERTIFICATION ded, and are in all resontents of this consimization statement in the latest and the latest and the latest and the latest and the latest and the latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and latest and la	TANK •  2)  N: I hereby declare that the spects in proper condition griment conform to the tendentified in 40 CFR 262.27  U.S. alls  Codes (i.e., codes for hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt of hazardous in or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or receipt or rece	pack at the and the contents of this for transport accomes of the attached (a) (if I am a large)  Type	consignment ording to appl d EPA Acknow e quantity ger Signment, dispose timent, dispose 3.	tare fully and accurately dicable international and na wledgment of Consent. nerator) or (b) (iff im a sm gnature)  Residue  Manifest Reference  al, and recycling systems)	escribed above tional government with the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of the part training of training of the part training of the part training of the part training of training of training of training of the part training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of training of t	oper condition of Transports  4)  be by the proper shinental regulations.  perator) is true.  Partial Reje  U.S. EPA ID N	refor train	Month  Month	seccordinate 88507 iffed, packan the Prima Day Day Full Reje	year Year Year Year Year

B RELEASE AUTHORIZATION & ALC	RELEASING OFFICER	. 1
ITE TIME	Lubrizol RELEASING OFFICER	
	☐ 12801 BAY AREA BLVD. • PASADENA, TEXAS 77507 ☐ P.O. BOX 158 • DEER PARK, TEXAS 77536	
202	10:43 an 07/06/09 45500 lb Gross	
2000 2000 2000 2000 2000 2000 2000 200	1 free 36960 16 Tare	
DELIVERY 10 99:1	1 free 36960 16 Tare 36960 16 Net	
OMPANY CE	5 phren whes Solo	
RUCK NO. 104 TRAILER	OF BICK-UP DELIVERY WE	
PRODUCT SION Ad water	re DESTINATION Houston TX	
COMPT. NA LOADED BY: _	1/6 simit	
005803854J	DRIVER: ON OFF A/1	
TICKET NO.	CERTIFICATION NUMBER	
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE	
	•	



Folder ID:

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Lubrizol (Deer Park)

	PCB Ground Water *PO	DLY TANK*	
Date :	7/6/2009	Manifest # :	
lient :	Lubrizol-Deer Park	Ticket :	88507
hone :	8322607843	Consignee :	CES Environmental Services, Inc.
ranspor	CES Environmental Seter:		
Signature		Signature	· · · · · · · · · · · · · · · · · · ·
Leave C	ES Yard :	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Destination
Arrive A	at Customer : 9:15 A		nloading:
Begin L	JAMILIA,		nloading:
Finish L	oading: 10:15 b	***************************************	estination:
Leave C	ustomer: //*00	Arrive Al	CES Yard: 11:25 AM
Custom	ner PO #:	Total Hours:	CES Unload:
Gross V Tare We		Begining	Odometer : 196857  Odometer : 196841
Net Wei	ght:	Total Mi	les:
	Soto, Andre	Tractor # : 104	Tote # :
gnature	: Andres Sato	Trailer # :	Box #:
b Commer	nts/Equipment :		
ov , , , = 1, , , ov halderstein, drabings.	,	from the f	Poly Tank
o parts Address Manager process	it v. divizigan divisionet a se seprendicidados a quandidos dissociençados de acelebrolarios con di	man managa naki renshipi da sabawat mipili daki papa pinyik sa Mili akika in Sarat mibili ka ka sa sa sa sa sa	THE NOTE THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STREET OF THE STR
	ka katu ka kabanan mengan harupak menunan perantah daran <del>mendah menunan kemanan dan dan dara berasa dan dara</del> -	gar a manggapangan ata-ta-ta-ta-ta-ta-ta-ta-ta-ta-ta-ta-ta-	
The capital across realises desired the same across to requi	er i del 113 kylantyta klosity (17 g.) ya ganomo jeholdo najayya ellerin del 190 ganayan en eleva mag najakyaja	(the market (a) gry article for commercial agricultural de service e responses con central en reducingo design de previous e habitatique de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la commercial de la	
and the second second		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	

Yellow (CES Office / Billing)

White (CES Office)

Plea	ase pri	nt or type. (Form design	ned for use on eli	te (12-pitch) typewriter.)						Forn	Approved. O	MB No. 2050	00-00
T _A			1. Generator ID Nu		2. Page 1 of	3. Emen	gency Response	Phone	4. Manifest	Tracking No	umber		
11	W/	ASTE MANIFEST	TXI	0041067638	,	(8	332) 260	0-7843	₃   003	<b>08c</b>	3853	JJK	
	5. Ge	nerator's Name and Mailin			<del></del>				han mailing addres				
Н		rizol-Deer Park		Stat	e ID: 30324	Lubria	tol-Deer Par	k					
Н		30x 158					dal Rd. (Attr		lejtmanek)				
П		r Park, TX 77536 rator's Phone: (832)	260-7843			Deer	Park, TX7		7043				
11	6. Tra	nsporter 1 Company Name	A	<del></del>				(832) <b>26</b> 9	U.S. EPA ID N	lumber			
11	CE	5 Environmen	tal Service	s, Inc.		5	itate ID 3	30900		0895	0461		
} }		nsporter 2 Company Name		<del></del>					U.S. EPA ID N				
} }	,	naporter 2 Company Ham	9						0.0. EFAID IV	ium iper			
11	8 000	signated Facility Name and	d Sito Address						U.S. EPA ID N	li vente e a			
11		Environmental Sen				c	itate ID 3	เกอกก	U.S. EPA ID N	umber			1
<b> </b>	490	4 Griggs Rd.				-	,0000 ILV _	<i>M-700</i>					1
$\ \cdot\ $	Hou	eton TX, 77021	_						1 745	ممصمه	CAES		1
11	Facilit	y's Phone: (713)	676-1460						IXD	00832	0461		
11	9a.			Shipping Name, Hazard Class, ID N	lumber,	Ł	10. Contai	ners	11. Total	12. Unit	13 Wa	ste Codes	- {
$\{ \}$	НМ	and Packing Group (if a	ny))				No.	Туре	Quantity	Wt./Vol.	10.110	310 00000	
ے	}	Non-RCRA/Non-DI	OT Regulated I	faterial			1	TT		P	00651182		
12			_			Ī		1	2000				
≥	} :					į		l	22460			-	- 1
GENERATOR		2.											
ত	ł					- {		1	1				
11	}					- 1		1	į į	}		-	į
П	<u> </u>	3.		<del></del>				<del>                                     </del>	†		<b></b>		
П	}					į		ļ	<b>(</b>	{			
11						į		ļ	İ	{		1	- [
11	<del> </del>	4.						<del> </del>	<del> </del>	<b>-</b>			
}	1					- 1		j	į	j			
	}					}		}	{	}			- {
11	14. S	necial Handling Instruction	s and Additional Info	rmation	This is to certify		a above and						
П	Fold	er ID : Lubrizol (De			packaged, mark								.
11	<b>.</b>		ind Water WO-		the applicable n	equiation	s of the De	partment	of Transports	tion	CES Job #		~ ]
П	1)	HOU-1435		2)	3)				4)				Ì
11	15. (	GENERATOR'S/OFFERO	R'S CERTIFICATIO	N: I hereby declare that the conten	ts of this consignment	are fully ar	nd accurately de	scribed abov	e by the proper shi	ipping name	, and are classif	ied, packaged	,
} }				espects in proper condition for trans				ional governr	mental regulations.	if export sh	ipment and I am	the Primary	
] [				ignment conform to the terms of the identified in 40 CFR 262.27(a) (if I a				all quantity q	enerator) is true				- 1
		ator / Offeror's Printed/ y		()		gnature		/ 7/			Month	Day	Year
П	h	Can I	1/2/4	22	Y	11	140-	$\mathcal{V}$	arte	<u>ر</u>	17	16 K	$\mathcal{Y}$
片	16.4nt	emational Shipments			<del></del>		T CLE			<del>)</del>		1 <u>c</u> T	-/-
Ę	Trans	porter signature (for expor	lmport to	U.S.	Export from	U.S.	Port of en Date leavi						}
_	+	ansporter Acknowledgment		<del></del> als	<del></del>		Date leavi	0.0					
TRANSPORTER		orter 1 Printed/Typed Nar			Sig	nature	<del></del>		<del></del>		Month	Day	Year
S	n	المحاسرة	SOTO		111	1-1	ا مد	$Z_{\alpha}$	a		17	1061	29
SS	Transi	porter 2 Printed/Typed Nar		<del></del>	Sig	gnature	10		<u>~</u>		Month	Day	Year
2	1				1						{	1 1	j
1	18. Di:	screpancy		·····								<del></del>	
$\{ \}$	<b></b> -	iscrepancy Indication Spa	ce 🗇 -				7			<del></del>		<del></del>	
{ }	}		Quan	tity L_T	/pe	Ĺ_	_] Residue		Partial Reje	ection	L	Full Rejection	וו
} }						Ma	nifort Deference	Number					
l≥	18b. A	Iternate Facility (or General	ator)		<del></del>	Ma	nifest Reference	Number:	U.S. EPA ID N	lumber			
들	}	<b>, (-</b>	,										l
IS S	Facilit	y's Phone:							}				1
la	18c. S	ignature of Alternate Facili	ity (or Generator)	<del></del>							Month	Day	Year
F	{						. غود ا	41			<b>1</b> .	1 1	ł
DESIGNATED FACILITY	19 Ho	zardnus Waete Renort Me	nagement Method	Codes (i.e., codes for hazardous wa	ete treatment dienee	al and rec	volina eveteme)					4	
ES	1.0.116		magantatit Manton	2.	iste treatment, disposa	an, and rec)	omy systems)		14.				
10	" H	135		Shan de	<b>\</b> 3		_		{*				- {
$\  \ $	20. 0	palanated Facility Commen	· Oneseter: Codif		lo appared by the re-	ifeet cons	1000	- 100					
$\ \cdot\ $		esignated Facility Owner of d/Typed Name	Operator: Certifica	tion of receipt of hazardous materia		ifest excep	nated in Iter	n 18a			Month	Day	Year
	) X t			9.	)  -  -	STORE OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PER	(				I 🕜	160	-
<u>L</u>	IHL	4. ve 200	Desiration and Marie	ve abalata			_					101	
Er/	₁ rom	8700-22 (Rev. 3-05) F	revious editions :	are odsolete.	1	DESIG	VATED FA	CILITY	TO DESTIN	ATION	STATE (IF	REQUIE	SEU/

	se prir	nt or type. (Form desig	ned for use on el	lite (12-pitch) typew	riter.)						Form	Approved.	OMB No	<u> 2050</u> -003
1	UNIF		1. Generator ID No	umber		2. Page 1 of	3. Emergency			4. Manifest 1			2 1	IK
$\  \ $	- 4	ASTE MANIFEST nerator's Name and Mailin		D <b>041</b> 0676	<i>3</i> 8	1			0-784	han mailing addres		<u> 385</u>	<u>ა                                    </u>	<u>ur</u>
	1	rizol-Deer Park	g Addidos		State ID:		LubrizoH		`	I all maining accres				
		Box 158								lejtmanek)				
		r Park, TX 77536 ator's Phone: מיניאלי	260-7843				Deer Par		7536 (832) <b>26</b>	n-7843				
	6. Trar	nsporter 1 Company Nam	e	-						U.S. EPA ID N				
	CES Environmental Services, Inc. State ID 30900 TXD008950461													
	7. Trar	nsporter 2 Company Nam	e							U.S. EPA ID N	umber			
	8 Des	signated Facility Name an	d Site Address							U.S. EPA ID N	umber			<del></del>
	CE5	Environmental Ser					Sta	be ID 3	30900	0.3. EFA ID IN	ulligei			
		4 Griggs Rd.												
!!		ston TX, 77021 y's Phone:	676-1460	- Paris						TXD	00895	0461		
	9a.	9b. U.S. DOT Description	on (including Prope	r Shipping Name, Haz	ard Class, ID Number,			10. Contair	ners	11. Total	12. Unit	49 1	Vaste Cod	
}}	НМ	and Packing Group (if a	iny))	Section 1	·			No.	Туре	Quantity	Wt./Vol.	13.	vasie Cou	<del></del>
×		Non-RCRA/Non-D	OT Regulated	Material				1	11		p	006511	12	
MAT									<u> </u>	22960				
GENERATOR		2.		<del></del>	<del></del>				<del> </del>	740				<del> </del>
12									}					
11,		3.												
														1
$\ \cdot\ $		4.	4	<del></del>						<u> </u>				┼
							:							
	· Age													
	14. Special Handling Instructions and Additional Information Folder ID: Lubrizol (Deer Park)  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water Wilder  - PCB Ground Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water William Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Wat											ified, des	cribed,	
11	,-		and Water Wü	-6R	packa	ged, mark	ed and labe	eled, and	are in p	roper condition	n for tran	sportation	accord	
	1)	HOU-1435		2)	<i>पाद</i> व्	орисарие га 3)	iquiations d	ir me De	partment	of Transports 4)	men	CES Job (	r - 3855)	.2
	15. <b>G</b>	SENERATOR'S/OFFERO	R'S CERTIFICATION	ON: I hereby declare t	hat the contents of this	consignment a	are fully and ac	curately de	scribed abov	e by the proper shi	pping name	, and are clas	sified, pad	kaged,
		narked and labeled/placar			dition for transport acc ne terms of the attache				ional governi	mental regulations.	If export ahi	pment and i	am the Pri	mary
$TT_1$		exporter. I certify that the c							all quantity go	enerator) is true.			_	
	1	certify that the waste min	imization statement	ridentifica in 40 Of 17	02.27(a) (ii i ain a iaig				$\wedge$					
	1		imization statement	47 -	oz.z/(a) (ii i ain a laig		natu	La	$\mathbf{X}$	Inst	,	Mor		Year
<u> </u>	Genera	certify that the waste min ator of Offeror's Printed/	imization statement	ez	202.27(a) (ii i ain a iaig	Sign	natu A	he	Y	art	<u> </u>	Mor		Year
INT'L  ←	General 16. Inte	certify that the waste min ator of Offeror's Printed/ CACA emational Shipments	imization statement	ez	.oz.z/(a) (ii i am a iaig		natu A	Port of en		art	<u>-</u>	Mar		
ER INT'L	General 16. Inte	certify that the waste min ator of Offeror's Printed/	imization statement  od Name  Import to  rts only):	e2 ₀ U.S.	co.z.z(a) (ii i ain a iaig	Sign	natu A	Port of en Date leavi		art	<u></u>	Mor		7
_	General 16. Into Trans 17. Tra	certify that the waste min atory Offeror's Printed/ Concerns Printed/ emational Shipments porter signature (for expo	Imization statement and Name Import to ts only):	e2 ₀ U.S.	cozr(a) (ii i ain a iaig	Export from U	natu A			arti	<u>'</u>	Mor	مکار ا	
_	16. Into	certify that the waste min ator (Offeror's Printed/) emational Shipments porter signature (for expo ansporter Acknowledgmen porter 1 Printed/Typed Nat	imization statement  ad Name  Import to the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	e2 ₀ U.S.	oz.zr(a) (ii i ain a iaig	Export from U	nature de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la			arte	<u>-</u>	Mor	th Da	Year
_	16. Into	certify that the waste min atory Offeror's Printed/ Comments emational Shipments porter signature (for expo	imization statement  ad Name  Import to the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	e2 ₀ U.S.	cozr(a) (ii i ain a iaig	Export from U	J.S.			to	<u>-</u>	/	th Da	Year
TRANSPORTER INT'L	16. Into	certify that the waste min atory Offeror's Printed/Type emational Shipments porter signature (for expo ansporter Acknowledgmen porter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National P	imization statement  ad Name  Import to the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of	e2 ₀ U.S.	cozr(a) (ii i ain a iaig	Export from U	nature de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la			arte	<u>-</u>	Mor	th Da	y Year
_	16. Into	certify that the waste min ator (Offeror's Printed/) emational Shipments porter signature (for expo ansporter Acknowledgmen porter 1 Printed/Typed Nat	imization statement and Name Import to tris only): t of Receipt of Mate	o U.S.		Export from U	nature de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la com	Date leavi		<i>b</i>	)	Mor	th Da	y Year 6 0 C y Year
_	16. Into	certify that the waste min atory Offeror's Printed/Type remational Shipments porter signature (for exponsional Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Pri	imization statement and Name Import to rts only): t of Receipt of Mate	o U.S.	Type	Export from U	nature de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la com			Partial Reje	ection	Mor	th Da	y Year
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min ator; Offeror's Printed/Type emational Shipments porter signature (for exponents) and the source of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature o	imization statement  A Name  Import to rts only):  t of Receipt of Mate me  ace  Qua	o U.S.		Export from U	nature de la Re	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min atory Offeror's Printed/Type remational Shipments porter signature (for exponsional Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Pri	imization statement  A Name  Import to rts only):  t of Receipt of Mate me  ace  Qua	o U.S.		Export from U	nature de la Re	Date leavi	8 o Z	<i>b</i>		Mor	th Da	y Year 6 0 C y Year
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min atory Offeror's Printed/Type Printed/Typed National Shipments of the Typed National Shipments of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National Space of the Typed National	imization statement  A Name  Import to rts only):  t of Receipt of Mate me  ace  Qua	o U.S.		Export from U	nature de la Re	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min ator; Offeror's Printed/Type emational Shipments porter signature (for exponents) and the source of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature of the signature o	imization statement  od Name  Import to  rts only):  t of Receipt of Mate  me  ace  Qua	o U.S.		Export from U	nature de la Re	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year jection
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min atory Offeror's Printed/Type Printed/Typed National Shipments porter signature (for exponents) and the printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Speci	imization statement  od Name  Import to  rts only):  t of Receipt of Mate  me  ace  Qua	o U.S.		Export from U	nature de la Re	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year jection
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. D	certify that the waste min atory Offeror's Printed/Type Printed/Typed National Shipments porter signature (for exponents) and the printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Specific Printed/Typed National Speci	imization statement  and Name  Import to Import to rts only):  t of Receipt of Materiaes  me  ace  Qua  ator)	o U.S.  vials	Туре	Sign Sign C	nature does nature Re Manifes	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year jection
_	16. Into Transp 17. Transp 18. Dis 18a. Dis 18b. Al Facility 18c. Si 19. Ha	certify that the waste min atory Offeror's Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type P	imization statement  and Name  Import to Import to rts only):  t of Receipt of Materiaes  me  ace  Qua  ator)	o U.S.  vials	Туре	Sign Sign C	nature does nature Re Manifes	Date leavi	8 o Z	Partial Reje		Mor	th Da	y Year 6 0 C y Year jection
TRANSPORTER	16. Into Transp. 17. Transp. 18. Dis 18a. Dis 18b. Al Facility 18c. Si 19. Ha 1. H.	certify that the waste min atory Offeror's Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type P	imization statement  and Name  Import to  its only):  t of Receipt of Mate  me  ace  Qua  ator)  ity (or Generator)  anagement Method	o U.S.  vials  I Codes (i.e., codes for 2.	Type	Sign Sign Sign Sign Sign Sign Sign Sign	I.s.  Inature  Re  Manifes	Date leavi	e Number:	Partial Reje		Mor	th Da	y Year 6 0 C y Year jection
TRANSPORTER	16. Into Transp 17. Transp 18. Dis 18a. Dis 18b. Al Facility 18c. Si 19. Ha 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20.	certify that the waste min atory Offeror's Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type P	imization statement  and Name  Import to  its only):  t of Receipt of Mate  me  ace  Qua  ator)  ity (or Generator)  anagement Method	o U.S.  vials  I Codes (i.e., codes for 2.	Type	Export from U Sign Sign Sign tment, disposal 3.	I.s.  Anature  Re  Manifes  Manifes	Date leavi	e Number:	Partial Reje		Mor Mor	th Da th Da Th Da	y Year 6 0 C y Year ejection
TRANSPORTER	16. Into Transp 17. Transp 18. Dis 18a. Dis 18b. Al Facility 18c. Si 19. Ha 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20. De 20.	certify that the waste min atory Offeror's Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type Printed/Type P	imization statement  and Name  Import to  its only):  t of Receipt of Mate  me  ace  Qua  ator)  ity (or Generator)  anagement Method	o U.S.  vials  I Codes (i.e., codes for 2.	Type	Export from U Sign Sign Sign tment, disposal 3.	I.s.  Inature  Re  Manifes	Date leavi	e Number:	Partial Reje		Mor	th Da	y Year 6 0 C y Year ejection

DESIGNATED FACILITY TO GENERATOR STATE (IF REQUIRED

load a co	(h)
LAB RECEASE AUTHORIZATION 130 L	Ubrizol RELEASING OFFICER
DATE TIME	BO1 BAY AREA BLVD. • PASADENA, TEXAS 77507
₹ E F.0	D. BOX 158 • DEER PARK, TEXAS 77536
5-3	C S S IDH: 324 02:30 th 07/06/09
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>59900</b> lb Gross
FINANCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	36940 lb Tare
	22960 lb Net
COMPANY	DAINER Malles Soto
TRUCK NO. 104 TRAILER 10	4 PICK-UP DELIVERY
No directar	PICK-UP DELIVERY DELIVERY
PRODUCT Y (X ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	DESTINATION / / / / / / / / / / / / / / / / / / /
COMPT. LOADED BY:	116 unit
005803853 JJK	DRIVER OFFOFF
TICKET NO.	CERTIFICATION NUMBER
	CERTIFIED PUBLIC WEIGHER SAGNATURE
3012323 (2050 - GKM 12/2007)	<i>U</i>

# **CES Environmental** Services, Inc.

Transportation Work Ticket

Folder ID:

Lubrizol (Deer Park)

CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  Total Miles:  Total Miles:  Total Miles:  Total Miles:	- I.CR GLORUG AASTEL AAO-PH	~	
Ticket: \$8812  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES Unload.  CES U	ate: 7/6/2009	Manifest # :	
CES Environmental Services, Inc.  Transporter:  Signature  Signature  Signature  Signature  Signature  Leave CES Yard: 1.00 PM Arrive At Destination Arrive At Customer: 1.30 PM Begin Unloading: Begin Loading: 1.45 PM Finish Unloading: Leave Destination: Leave Customer: 2.30 PM Arrive At CES Yard: 3.00 PM  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Total Hours:  Ending Odometer: 196888  Begining Odometer: 19685 7  Net Weight:  Driver: Soto Andre  Tractor #: 104  Tote #:  Indicating Post #:  Driver: Soto Andre  Trailer #:  Box #:	iant .	Ticket :	88512
CES Environmental Services, Inc.  Iransporter:  Signature  Signature  Signature  Leave CES Yard: 1.00 PM Arrive At Destination  Arrive At Customer: 1.30 PM Begin Unloading:  Begin Loading: 1.45 PM Finish Unloading:  Finish Loading: 2:20 PM Leave Destination:  Leave Customer: 2:30 PM Arrive At CES Yard: 3.00 PM  Customer PO #:  Customer PO #:  Customer PO #:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Total Hours:  Ces Unload:  Ces Unload:  Tractor #: 104 Tote #:  Grown Arrive At CES Yard: 3.1	ione: 8322607843		CES Environmental Services, Inc.
Leave CES Yard: 1.00 PM Arrive At Destination  Arrive At Customer: 1.30 PM Begin Unloading:  Begin Loading: 1.45 PM Finish Unloading:  Finish Loading: 2:20 PM Leave Destination:  Leave Customer: 2:30 PM Arrive At CES Yard: 3:00 PM  Customer PO #: Total Hours:  Gross Weight: Ending Odometer: 196888  Tare Weight: Begining Odometer: 196857  Net Weight: Total Miles: 31  Oriver: Soto, Andre Tractor #: 104 Tote #:  Ignature: Andred Soto Trailer #: Box #:			
Arrive At Customer: 1:30 PM Begin Unloading: Begin Loading: 1:45 PM Finish Unloading: Finish Loading: 2:20 PM Leave Destination: Leave Customer: 2:30 PM Arrive At CES Yard: 3:00 PM  Customer PO #: Total Hours: CES Unload:  Gross Weight: Ending Odometer: 196888  Tare Weight: Begining Odometer: 196857  Net Weight: Total Miles: 31  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Andred Soto Trailer #: Box #:	gnature	Signature	
Begin Loading: 1.45 PM Finish Unloading: Finish Loading: 2:20 PM Leave Destination: Leave Customer: 2:30 PM Arrive At CES Yard: 3:00 PM  Customer PO #: Total Hours: CES Unload:  Gross Weight: Ending Odometer: 196888  Begining Odometer: 196857  Net Weight: Begining Odometer: 31  Driver: Soto Andre Tractor #: 104 Tote #: gnature: Audres Soto Finish Unloading:  Leave Destination:  CES Unload:  Total Miles: 196857  Total Miles: Box #:	eave CES Yard: 1:00 PM	Arrive At	Destination
Finish Loading: 2:20 PM Leave Destination: Leave Customer: 2:30 PM Arrive At CES Yard: 3:00 PM  Customer PO #: CES Unload:  Gross Weight: Ending Odometer: 196888  Begining Odometer: 19685 7  Net Weight: Total Miles: 31  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Andred Soto Trailer #: Box #:	irrive At Customer : 10.30 PM	Begin Uni	loading :
Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:  Customer PO #:	Begin Loading: 1.45 PM	Finish Un	loading :
Customer PO #:  Customer PO #:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:  Ces Unlead:	inish Loading: 2:20 PM	Leave Des	stination:
Gross Weight: Ending Odometer: 196888  Tare Weight: Begining Odometer: 196857  Net Weight: Total Miles: 31  Driver: Soto, Andre Tractor #: 104 Tote #:	eave Customer: 2:30 PM	Arrive At	CES Yard: 3:00 PM
Tare Weight:  Net Weight:  Driver: Soto, Andre  Grature: Andres  Comments/Equipment:  Begining Odometer: 196857  Total Miles:  Total Miles:  Tractor #: 104  Tractor #:  Box #:	Customer PO #:	otal Hours:	CES Unlead:
Net Weight: Total Miles: 31  Driver: Soto, Andre Tractor #: 104 Tote #:  gnature: Audred Soto Trailer #: Box #:	Gross Weight :	Ending O	Odometer : 196888
Oriver: Soto, Andre Tractor #: 104 Tote #:  gnature: Andres Soto Trailer #: Box #:	are Weight :	Begining	Odometer : 196857
gnature: Andres Soto Trailer #: Box #:	iet Weight :	Total Mile	es: <u>3/</u>
Comments/Equipment :	<b>)river</b> : Soto, Andre	Tractor # : 104	Tote # :
o Comments/Equipment :	mature: Andres & sto	Trailer # :	Box # :
		Tank WO- 6	6 R

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 COTY

# Invoice

Date	Invoice #
7/30/2009	57955

Bill To:

The Lubrizol Corporation

Attn: Frank Heitmanek

P O Box 158

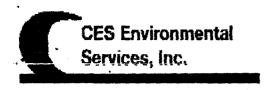
Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject
		4501107374	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	7/6/09				
2	Transportation services by CES @ \$395.0	00 per load		395.00	790.00
	Loading demurrage @ \$69.00 per hour	oo per iouu		69.00	34.50
	Disposal of 1024 gallons non-haz wastew	rater	5803854JJK	175.00	175.0
	@ \$175.00 minimum disposal fee	utor	3003034331	175.00	175.0
2,753	Disposal of non-haz wastewater @ \$0.10	5803853JJK	0.10	275.3	
	1% Energy Surcharge			4.50	4.5
	1% Compliance Fee			12.79	12.7
	e a				
e appreci	ate your business!		Subtotal		\$1,292.0
	ent Policy: Any unpaid balances begining on the lue will accrue a per annum interest rate of 7.55		Sales Tax (7	.25%)	\$0.0
	ormalized contract.	•		\$1,292.0	

Plea	se pr	int or type. (Form desig	ned for use on elite (12-pitch) typev								Approved.	OMB No. 2	2050-0039	
1	W	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number TXI) 04 106 76		2. Page 1 of	(8	ency Response	)-7843	4. Manifest 7	580	^{imber} 3854	J	JK	
.	A 100	flerator's Name and Mailin	g Address					•	an mailing addres	s)				
	PC	rosoi-D <b>eer Par</b> k Son 158		State 10	30324		ol-Oear Par al Rdi (Attri		ejtramek i					
	<i>D</i> ene	er Fack, TX 77536 erator's Phone:	340.7849			Own F	Park, TX 27		7042					
	ı	erator's Phone: ansporter 1 Company Nam					Landina Person		U.S. EPA ID N		r. s. r. s			
	7. Tra	ansporter 2 Company Nam	tal Services, Inc.		· <del></del>		tabe ID 3	UNKI		TXD008950461 J.S. EPA ID Number				
			· · · · · · · · · · · · · · · · · · ·						<u> </u>					
		esignated Facility Name and				e e	houlen ITS 1	incen	U.S. EPA ID N	umber	V			
	4(4)	4 Griggs Rd	⊤ ¥tu Yu-metii 185 7tu			23	tabe ID 3	NINAI						
		ity's Phone: 77021	) 676-1460	<u> </u>					TXD	26800	0461			
	9a. HM		on (including Proper Shipping Name, Haz	rard Class, ID Number,		}	10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. V	Vaste Code	s	
   <u>*</u>		Non-RCRA-Non-D	OT Regulated Material				1	77		p	0065114	3.4 2.	<i>j</i> .	
Į¥	ļ	<b>,</b>				]			8540				·	
GENERATOR		2.							() (	;				
ල 	•		<b>\</b>											
	-	3.		· · · · · · · · · · · · · · · · · · ·	·	-								
		ew.	v.			-								
	<u> </u>	4.					·							
П	1													
		<u>l</u>	·	·		1					.4			
		pecial Handling Instruction Jer 10 Lubrizol (De	s and Additional Information	This is	s to certify	that the	above-nar	ned mater	rialis are prope	লাক্তিক বিশ্বস্থা	वर्गस्त्रा, लेखक	rbed,		
[[			d Water MALY TANK *	packe the op	iged, mark iplicable re	ed and i Igulation	abeled, and a of the Da	iere in pro periment	oper condition of Transports	h for tr <b>ex</b> Ricon	uporterion CES kib ø			
	15.	HOU-1495	R'S CERTIFICATION: I hereby declare	that the contents of this	3)	oro fully on	d goografoly do	acribad abase	4)	pping nome	and are class	oified pack	and	
	l	marked and labeled/placar	rded, and are in all respects in proper co- contents of this consignment conform to	ndition for transport acco	ording to applic	cable intern	ational and nati							
	ĺ	I certify that the waste min	imization statement identified in 40 CFR					all quantity ge	perator) is true.					
	Gene	erater's/Offeror's Printed/Ty	Pel Name  DALPZ		Sig	natu	11.00	i M	arta	2.	Mont	h Day	Year	
J-LEN	16. lr	nternational Shipments	Import to U.S.		Export from U	J.S.	Port of en	trv/exit:	100110	!			<i>N</i> /	
	_	sporter signature (for expo	rts only):		الله الله الله الله الله الله الله الله	·.	Date leavi							
TRANSPORTER		ransporter Acknowledgmen sporter 1 Printed/Typed Nar			Sign	nature					Mont	h Day	Year	
SPO	12	and a	Sata			4.	Land	Sol	ta		خل	16	129	
RAN	Trans	sporter 2 Printed/Typed Na			Sig 	nature - 54	<i>.</i> •				Mofit L	h Day I	Yeaf	
<u>-</u>	18. D	Discrepancy					7		<u> </u>			<del></del>		
	18a.	Discrepancy Indication Spa	ace Quantity	Туре			Residue		Partial Reje	ection		Full Reje	ection	
						Mar	nifest Reference	Number				,		
E	18b.	Alternate Facility (or Gener	ator)			IVIAI	illest i telefici	Hullibol.	U.S. EPA ID N	umber				
FACILITY	<u> </u>								1					
		ity's Phone: Signature of Alternate Facil	lity (or Generator)	<del></del>		<del></del>	·		·-L		Mor	th Day	Year	
ÄĀ							* .						1	
DESIGNATED	19. H	lazardous Waste Report Ma	anagement Method Codes (i.e., codes fo	r hazardous waste treat	ment, disposa	i, and recyc	cling systems)		[4.					
۵		1135	<b>1</b>		3.				T					
			or Operator: Certification of receipt of haz	ardous materials covere			as noted in Item	n-18á						
	Printe	ed/Typed Name			Sig I	nature	AT .		. News.		Mon	th Day	Year	
EP/	Form	1 8700-22 (Rev. 3-05)	Previous editions are obsolete.	_ <del></del>		S		, see		TE	BANSPO	DTED'S	CODV	

TRANSPORTER'S COPY

load n (1)			
DATE TIME	Lubrizol	RELEASING OFFICER	
0,00	□ P.O. BOX 158 • DEER PA		
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7.14e. 1	#: 304 0:43 am 07/06/09 45500 lb Gross	
3696	- lfree - 5 HD denunge	36960 lb Tare	
	demund	8540 lb Net	
COMPANY CE	5	Andres Sole	, <u>2</u>
TRUCK NO. 104 TRAILE	PICK-UP	DELIVERY_M	<u></u>
PRODUCT SION AND WA	W DESTINATION A	Honston TX	•
COMPT. LOADED BY		unit	
0058038.54	JJK DF	RIVER: ON OFF 2/2	<u>.</u>
TICKET NO.	- Con	ole Com Man	断り
3012323 /2050 - (GKM 12/2007)	- Oles	CERTIFIED PUBLIC WEIGHER SIGNAT	UPE .



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

White (CES Office)

Folder ID:		(Deer Park) ound Water *POLY TA	NK*			
Date :	7/6/2009		Manifest # :			
Client :	Lubrizol-De	er Park	Ticket :	88507		
Phone:	8322607843		Consignee :		mental Services, Inc	3.
Transporte		vironmental Services	, Inc.			Nasatron, Latelien
Signature			Signature			
Leave CE		Chia		Destination		
j		:9:15 AM	Begin Un			
Begin Loa	<del></del>	9:30 AM		<del></del>		
		10:15 AM		stination:		
Leave Cu	stomer :	11:00 AM	Arriye At	CES Yard :	11:25 AM	
Custome	r PO #:		Total Hours:		CES Unload:	
Gross We	eight:		Ending C	dometer :	196857	_
Tare Weig	ght:		Begining	Odometer	: 196841	
Net Weig	ht:		Total Mil	es :		
Driver :	Sato, Andre		Tractor # : 104		Tote # :	
ignature :	Andres	Soto	Trailer #:		Box #:	
	•	-				
	Grovn	d Water F	row the P	OLY TOU	<u>k</u>	
··· <u>··</u>	TOTO COMP / Str. Spring Str. Spring State Spring Str. Spring Str. Spring Str. Spring Str. Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring Str. Spring					
er de samme de general de samme de samme de samme de samme de samme de samme de samme de samme de samme de sam	PPI pagetinaintymasseastemastemastematich			······································		
		4				
r y gygyld i gann gyrngyddin ngog philogogyddir pyn yddin gyrch fyrnydd	dermaneet anderthy-yellocative spatisting-and turning	er-mengles-mangager-sadagery and delegative field descriptions and delegation and delegation of the adjustment of the sadagers and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations and delegations are delegations and delegations and delegations and delegations are delegations and delegations and delegations and delegations are delegations and delegations and delegations are delegations and delegations and delegations are delegations and delegations and delegations are delegations and delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations and delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations are delegations				

Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

Golden Rod (Customer)

Plea	se prin		ned for use on elite (12-pitch) typew	rriter.)							Approved.	OMB No. 2	050-0039
1	UNIF	UKUMLTAKANDUUG I	1. Generator ID Number		2. Page 1 of	3. Eme	rgency Response	Phone	4. Manifest	,, . <del>.</del> .		1	IV
	5	NAME ANIFEST	TXD0410676	38	<u> </u>		932) 260		nan mailing addres		<u> 3853</u>	<u> </u>	<u>IK</u>
	1	izol-Deer Park	g Additions	State ID	207734		zoi-Deer Pari	•	naming address	••)			
	POB	ion 155		and the same	estation for the	41 Ti	del Rd. (Attn	Frækt	lejtmerek j				
	Gener Gener	ator's Phone:	360, 7042			Omer	Perk , TX 77	536 (833) >6	7.7943				
1		nsporter 1 Company Name					PARLE MANY N	Action to	U.S. EPA ID N				
H		nsporter 2 Company Name	hal Services, Inc.	<del></del>	· · · · · · · · · · · · · · · · · · ·		State ID 3	UMU)	U.S. EPA ID N	)0895	0461		
1	7. 1101	naporter 2 company Hairi	• •						0.0. E. A.D.	umosi			
	8. Des	signated Facility Name and	d Site Address	· ·					U.S. EPA ID N	umber			
		Environmental Sen	ices. Inc.				State ID 3	0000			4		
		4 Griggs Rd ston TX, 77021	F										
H		y's Phone: (713	676-1460						TXD	0089	0461		
1	9a. HM	9b. U.S. DOT Description and Packing Group (if a	on (including Proper Shipping Name, Haz nv))	ard Class, ID Number,		100	10. Contair No.		11. Total Quantity	12, Unit Wt./Vol.	13. V	aste Codes	,
	11111	1						Туре	Godinity				
징		NOT-KUKA NOTHU	OT Regulated Meterial				1	177	000	P	0065118	2	
R									22/60				
GENERATOR		2.											
9								9					
U		3.						<b> </b> -	-		<b></b>		
H													
			ě.		2.00			1					
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		4.			The second of	The same							
							(8)	<u> </u>					
	14 Sr	pecial Handling Instruction	s and Additional Information					<u> </u>					
1		er 10 : Lubrizol (De	er Perk)	This	is to certify	that th	e eboye-nem	ned mate	riels ere prope roper condition	arly class	official, desc	rto•d,	
1	]_,	· · · · · · · · · · · · · · · · · · ·	rai Water Will-the	प्रस्ट क	oplicable re	equistic	marked, and rik of the Deg	oerbrient Derbrient	of Transporte	n mar se <b>m</b> History	CES Job A	- 88512	kg tro
	25	Hou-1435	2)		<u>3)</u>				4)	<del> ,</del>			
			R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper cor										
1			contents of this consignment conform to to mization statement identified in 40 CFR					il quantity q	encentor) is true				
		ator Offeror's Printed/		202.27(a) (ii 1 ani a iai		natu.	(U) (II ayra silia	/\ //	grandior) is title.		Mon	h Day	Year
Ų.	H	Oven 1	11-42		4	4	ara	V	Wit.	<b>`</b>	17	16	01
I F	16. Int	emational Shipments	Import to U.S.		Export from	U.S.	ort of en	try/exit:					
		porter signature (for expor		<del></del>	·		Date leavi	ng U.S.:					
TRANSPORTER		ansporter Acknowledgment porter 1 Printed/Typed Nar			Sic	nature			,		Mont	h Day	Year
찙	11		Soto		1/2	L	las it	9 7	ا دان		1 7		1/9
ANS	Transp	porter 2 Printed/Typed Nar			Sig	gnature		in the state of the state of			Mon	h Day	Year
<u> </u>													1
1		screpancy											
1	18a. D	Discrepancy Indication Spa	ce Quantity	Туре		Ļ	Residue		Partial Reje	ection	L	Full Reje	ction
1	ŀ					14	anifest Reference	Number					
≽	18b. A	Iternate Facility (or Gener	ator) 🔏			IVI	annestivelerence	itumber.	U.S. EPA ID N	lumber	7.		
믕									_				
Æ	_	y's Phone:					<del></del>				- 170		
Œ	18c. S	ignature of Alternate Facil	ity (or Generator)								Mor	ith Day I	Year
S	10 Ha	azardaya Wasta Banart M	anagament Mathad Cadas (i.e. cadas fo	r hazardaya waata tror	atmost diapos	ol and roo	volina evetemel						<b>⊥</b>
DESIGNATED FACILITY	1.	<del></del>	anagement Method Codes (i.e., codes for 2.	nazaruous waste trea	3.	ar, and 100	Joining Systems)		4.			<del></del>	
1	H:	135						Same to the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same o	`				
			r Operator: Certification of receipt of haz	ardous materials cover			pt as noted in Item	n 18a					
	Printed	d/Typed Name			Sig	gnature	\(\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				Mon	th Day	Year
*	IAL	0700 02 475 2 OE) I	Desidence additions are all all the	<del></del>			. A .					16	NI
EPA	r orm	oruu-22 (₩ev. 3-05) F	Previous editions are obsolete.			· MARKET	Minneson.			TE	RANSPO	RTER'S	COPY

LAR RELEASE AUTHORIZATION	Lubrizol RELEASING OFFICER
DATE TIME	12801 BAY AREA BLVD. • PASADENA, TEXAS 77507 P.O. BOX 158 • DEER PARK, TEXAS 77536  [D#: 324
72.4 72.4 72.4 70.5 70.5 70.5 70.5 70.5 70.5 70.5 70.5	02:30 PM 07/06/09 59900 lb Gross 36940 lb Tare
DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY DEL	22960 lb Net
COMPANY CES	SANGER MORES Soto
PRODUCT PLAN AWATER	OU PICK-UP DELIVERY AND DELIVERY
COMPT. LOADED BY:	DESTINATION/TOWNSON
005803853 JJ/	DRIVER: ONLY OFF A fr
TICKET NO. 3012323 (2050 - GKM 12/2007)	CERTIFICATION NUMBER  CERTIFIED PUBLIC WEIGHER SKINATURE



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fay (713) 676-1676

# Transportation Work Ticket

Folder ID :		(Deer Park) round Water W0-6R			
Date :	7/6/2009		Manifest #:	****	
Client :	Lubrizol-De		Ticket :	88512	
Phone :	8322607843		TICKEL .		mental Services, Inc.
riione.		4.16	Consignee :		·
Transporte		vironmental Services,			
Signature			Signature		
Leave CE	S Yard:	1:00 PM	Arrive A	t Destination	
Arrive At	Customer	:1:30 PM	Begin U	nloading:	
Begin Lo	ading :	1:45 PM	Finish U	Inloading:	
Finish Lo	ading:	2:20 PM	Leave D	estination:	
Leave Cu	stomer :	2:30 PM	Arrive A	at CES Yard :	3:00 PM
Custome	er PO #:		otal Hours:		CES Unload:
Gross W	eight:		Ending	Odometer :	196888
Tare Wei	ght:		Beginin	g Odometer :	196857
Net Weig	ht :		Total M	iles :	
Driver :	Soto, Andre		Tractor # : 104	1	Tote # :
Signature :	Andre	1 Sota	Trailer # :		Box # :
ob Comment	s/Equipment				
	Gra	and water	Tank WA-	6R	
		0.0.0			***************************************
	***************************************			***************************************	
***************************************					
allanden oppgen de leine y oppgen die ingles oppdie syngespy en e popyen.	TORNET TO AND EST OFFICE AND AND AND AND AND AND AND AND AND AND			Tanakara a selekura a daka ura marakara senda a suduk sepakkara sendera a suduk ke-ekk	



4904 Griggs Road Houston, TX 77021

### **Invoice**

Date	Invoice #
6/29/2009	57276

Phone: (713) 676-1460 Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

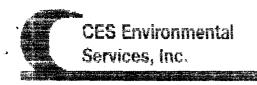
Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject	
		400778108	Net 30			
Quantity	Description		Manifest #	Rate	Amount	
	6/9/09					
1	Transportation services by CES @ \$39	5.00 per load		395.00	395.00	
	Disposal of non-haz wastewater @ \$0.1		5592284JJK	0.10	175.30	
	6/10/09					
1	Transportation services by CES @ \$39.	5.00 per load		395.00	395.00	
2,830	Disposal of non-haz wastewater @ \$0.1	10 per gallon	5592334JJK	0.10	283.00	
	6/18/09					
2 Transportation services by CES @ \$395.00 per load (2 loads)		5.00 per load (2 loads)		395.00	790.0	
1	Disposal of 1314 gallons non-haz wastewater  @ \$175.00 minimum disposal fee		5803557JJK	175.00	175.0	
1,986	Disposal of non-haz wastewater @ \$0.1	10 per gallon	5803556JJK	0.10	198.6	
·	1% Compliance Fee			24.12	24.13	
	CES job #87322, 87323, 87816, 87815					
We appreci	ate your business!	197	Subtotal		\$2,436.0	
account is c	nt Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7		Sales Tax (7.	.25%)	\$0.0	
stated in a formalized contract.			Total		\$2,436.02	

LOCAGO LAB RELEASE AUTHORIZATION (SO) Lubr	RELEASING OFFICER
DATE TIME	AREA BLVD. • PASADENA. TEXAS 77507
P.O. BOX 15	8 • DEER MARK, IRXAS 77536 IDH: 413 O6:20 Ph O6/09/09
00 mm mm mm mm mm mm mm mm mm mm mm mm m	57240 lb Gross 42620 lb Tare
DELIVER OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF S	14620 lb Net
COMPANY	DRIVER Andres Soto
TRUCK NO. 105 TRAILER 105	_PICK-UPDELIVERY
PRODUCT Ground water DEST	FINATION CES-HOUSTON X
COMPT. NA LOADED BY:	** *** *** *** *** *** *** *** *** ***
00550 2284 JJK	DRIVER: ON THE TOPE
TICKET NO.	A THE CATION WANGER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



4904 Gri**cus Road** Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

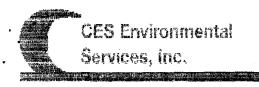
1.0

late:	67972009		Wanifest #:		
	Lubrizol-Deer Pa			alara dan sarandarah jajaga jami bahasara <u>sayaya</u> ng bada da saran	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Ment:	e y nego capito, seneral a nego cosa sonel e cosa el minima seguia a primero constitucione.		Ticket:	87322	
hone:	8322607843		Consignee :	CES Environ	mental Services, Inc.
Tansport		nmental Services, I	nc.	menne (167-m ^{a)} Falanganga endemaka Pa _{ran} ga da Sagagan Sagan Sagan mela	
ignature			Signature	d word (Algorithmick) (1977) Photocold (1974)	
Leave CE		:15 pm	Arrive At	Destination	
Arrive At	Customer: 5.	; 45 PM	Begin Un	loading :	principal the the manufacture of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
Begin Lo		:55 PM	Finish Un	_	
Tialist 1		:15 pm	Leave De	stination :	
Leáve Cu	istomer: 6.	30 PM	Arrive At	CES Yard:	6:55 Pm
Custome	er PO #:	To	otal Hours:		CES Unload:
Gross W	eight :		Ending (	idometer :	261161
Tare Wei	surfact t				26/129
Net Weig	To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th		Total Mil		32
Driver:	Sata, Andre		Tractor # : 105	1	ote # :
anature :	Andrea &	to	Trailer#:		Box#:
e di un esta seus en està	r Karijeen aak				
, comment	G	1 111-	From To		1, 7 /
	Orou L	a water		re joi	A four
				And the Miller of the Agenda in a security of the gap a security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the security of the secu	***************************************
		ng physic ( ) , ) i pri ngga ngan nga palambhy na lagar ni ini ini da da dani ni ini gan bai (m	named and count ribbins and the account for a firm of the account factor of a desired a count and a count of the	his pinang kaharawa M. Kawa Kalaya Agai At Philipping ya Adai Philipping Agai At Philipping ya Adai Philipping	
······································					

EPAHO013000413

Plea		print or type. (Form desig		pitch) typewriter.)			1				OMB No. 20	50-0039
1		NIFORM HAZARDOUS WASTE MARKEST	IADU	1067638	2. Page 1 of 1	(832) 2	60-7843	1 000	559		4 JJI	K
		Generator's Name and Mailir	ng Address	Some ID	30324	Generator's Site Addr Lubricol-Daer I 41 Total Pd. (A			s)			
	O	eer Perk, TX 77536	260-7843		}	Deer Park , TX						
$\  \ $		Transporter 1 Company Nam		*:		State ID		U.S. EPA ID N	lumber )0895	0461		
$\  \ $	7.	Transporter 2 Company Nam	ne		<u> </u>	<u> </u>		U.S. EPA ID N	lumber			
$\ $		Designated Facility Name an	d Site Address			State IC	30/3/00	U.S. EPA ID N	lumber	<del> </del>		
	ı	904 Griggs Rd. olaston TX, 77021	is many manager					TYN	00895	റക്ക്		
	Fa 9	cility's Phone:	on (including Proper Shippi	ng Name, Hazard Class, ID Number,		10. Cor	ntainers	11. Total	12. Unit			
$\ \cdot\ $		M and Packing Group (if a				No.	Type	Quantity	Wt./Vol.	13. V	Vaste Codes	
ATOR								2.3600				
GENERATOR	┝	2.			<del></del>		1	× 2001 C				
			· · · · · · · · · · · · · · · · · · ·									
		3										
	$\vdash$	4.						<u>-</u>				
			· · · · · · · · · · · · · · · · · · ·						. '			
	14	Special Handling Instruction	· · · · · · · · · · · · · · · · · · ·			over the above-						જારમ
	3.		AS-TW report for the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the			nastations of the						
	15			ereby declare that the contents of this								
				nt conform to the terms of the attached ed in 40 CFR 262.27(a) (if I am a larg			small quantity ger	nerator) is true.				
$\left  \right $	Ge	enerator's/Offeror's Printed/Ty		008/	Sig 	nature 1	i Tak	lode		Mon	h Day	Year
INT.	16 Tr	. International Shipments ansporter signature (for expo	Import to U.S.		Export from (	J.S. Port o	f entry/exit:			?		
-	_	. Transporter Acknowledgmen	nt of Receipt of Materials				9					
PORT	Tra	nsporter 1 Printed/Typed Na	So70		Sign	nature	1 2	te		. Mont	h Day	Year
TRANSPORTER	Tra	ansporter 2 Printed/Typed Na		· · · · · · · · · · · · · · · · · · ·	Sig	nature				Mon	th Day	Year
1	18	. Discrepancy										
	18	a. Discrepancy Indication Sp.	ace Quantity	L Туре		Residue		Partial Rej	ection	L	Full Rejecti	ion
Ě	18	b. Alternate Facility (or General	rator)			Manifest Refere	ence Number:	U.S. EPA ID N	lumber	-		<del></del>
FACIL	Fa	cility's Phone:			Ú,			1				
DESIGNATED FACILITY	18	c. Signature of Alternate Faci	lity (or Generator)							Moi	nth Day	Year
Sign	19	. Hazardous Waste Report M	anagement Method Codes	(i.e., codes for hazardous waste treat	tment, disposa	al, and recycling system	is)					
ا ا	1.	H135	2.		3.	 		4.	<u>.                                    </u>		· .	
		. Designated Facility Owner on the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the C	or Operator: Certification of	receipt of hazardous materials covere		fest except as noted in	Hem 18a			Mor	ith Day	Year
	A	1 Lensonia			ـَــــَــُ	5					1/9	9
EP/	١Fc	orm 8700-22 (Rev. 3-05)	Previous editions are ob	solete.					TR	ANSPO	RTER'S (	COPY

1000 × 100	$\mathcal{L}$
LAB BELEASE AUTHORIZATION	Lubrizo RELEASING OFFICER
6/10/09 /100 DATE TIME	LUDI IZUI
A CO	☐ 12801 BAY AREA BLVD. • PASADENA, TEXAS 77507
· · · · · · · · · · · · · · · · · · ·	P.O. BOX 158 • DEER PARK TEXAS 77536
/ 9.	TD8* & 1
/\ o=	10:57 am 06/10/09
N N N N N N N N N N N N N N N N N N N	66220 lb Gross
0 52702	42620 lb Tare
<b>第三語の4</b>	27/20 11
P = O	23600 lb Het
<b>10</b>	
(085	Andres Soto
COMPANY	DRIVER
12	100
TRUCK NO. 101 TRAILER	ater DESTINATION HOWS TON
	to CES to The
PRODUCT STONMAND	Westination House W
COMPT. LOADED BY:	116 unit
· ·	• · · · · · · · · · · · · · · · · · · ·
005592334	$T_{i}\Gamma_{i}C$
A DE/L NO.	DRIVER: OFF NA
TICKET NO.	CERTIFICATION NUMBER
	CERTIFIED PUBLIC WEIGHER SIGNATURE
3012323 (2050 - GKM 12/2007)	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

### Fransportation Work Ticket

Partie III		(Deer Park) Fround Water Wo-6R			
Date:	6/10/2009		Manifest # :	emplaining get for arms (at take, a formation and take	
Lubrizol-De Client :		er Park	Ticket :	87323	
Phone:	8322607843		f neuri see no	CES Environ	mental Services, Inc.
Transport		nvironmental Services, Inc	Consignee :	ATTACAMENT TO THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER	
Signature			Signature		
Begin Lo Finish Lo	Customer	10:05 AM 10:05 AM 10:45 AM 11:00 AM	Begin Un Finish Ur Leave De		11:30 AM
Custom	er PO #:	Tot	al Hours:		CES Unload:
Gross W Tare Wei Net Weig	cit			Odometer	261196 : 261179 
	Sate, Andre		ractor # : 105		Tote#:
	***************************************	1 85to 1			
ob Comment	ts/Equipmen	found water	nerthole an emperet the college and distributed a Printer and a second and a second		
in designation administration (1970), 1970, and footballing					
	NAME OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	der die elementation auf auf der der der der der Australie von der der der der der auf der Later Justim gegen der der	na na na na na na na na na na na na na n	lanta. Il magailleagairthe Vallay ang 1944 shi kalabahan na 1944 mari da da nagagabha shi kalaba i vaga

Yellow (GES Office / Billing)

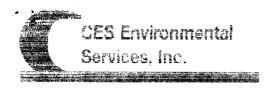
White (CES Office)

Golden Rod (Customer)

PINK (CES Office / IFTA)

-	£ ( *			en en en en en en en en en en en en en e								
Plea	ÜNIF	ORM HAZARDOUS 1.	d for use on elite (12-pitch) typewriter.)  Generator ID Number	2. Page 1 o	of 3. Emerg	ency Response	Phone	4. Manifest	Tracking N			
1		MANIFEST	TXD041067638	1		32)26				<u> 3557</u>	<u> </u>	<u>K_</u>
	14.	nerator Name and Mailing A		is months		's Site Address 나 Deer Pas	•	an mailing addre	ss)	<b>3</b>		
1	PO	on 156		ID 30324		ਾਮਦਵਾਸ aiRd.(Attr		ejtmeræk)		*		
1	Dee Gener	r Peric, TX 77536 ator's Phone:	66-3043		Deer l	Park, TX7						
1	6. Tra	nsporter 1 Company Name		<del>(</del>	<u> </u>		(833) 361	U.S. EPA ID	Number			
1		5 Environmenta	Il Services, Inc.		5	tate ID	30900	TXD	00895	0461		
	7. Tra	nsporter 2 Company Name						U.S. EPA ID I	Number			
1		signated Facility Name and S						U.S. EPA ID I	Number			
l.		Environmental Servic 4 Griggs Rd.	one. Iric.		S	tate ID	30900					
ļ	Hou	stre: TX, 77021	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					1				
	Facilit		676_14 <i>6</i> 0				-	TXU	<u>(0085)</u>	50461 <u> </u>		
1	9a. HM	9b. U.S. DOT Description ( and Packing Group (if any)	(Including Proper Shipping Name, Hazard Class, ID Num i)	iber,	F	10. Contai No.		11. Total Quantity	12. Unit Wt./Vol.	13. Wa	ste Codes	
		1				NO.	Туре	Quantity	¥¥1./ VOI.	<u> </u>	<del></del>	
GENERALOR		Non-RCRA/Non-DC1	Regulated Malerial			1	IT	100/0	P	60651142		
	-	2.						10-160	1			
Ĭ D												
			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de									1
		3.			<u> </u>							<del>!</del>
									]	ļ		
	<u> </u>											
		4.										
							]					
		ecial Handling Instructions a							<u> </u>			
	ľ	narked and labeled/placarded Exporter, I certify that the conf	S CERTIFICATION: I hereby declare that the contents of d, and are in all respects in proper condition for transportents of this consignment conform to the terms of the att	t according to app ached EPA Ackno	nt are fully an olicable intern	d accurately de ational and nat f Consent.	scribed above ional governm	by the proper shental regulations	nipping name		ed, package	
		certify that the waste minimizator's/Offeror's Printed/Typed	zation statement identified in 40 CFR 262.27(a) (if I am a		enerator) or (lignature	o) (if I am a sma	all quantity ge	nerator) is true.		Month	Day	Year
<u> </u>	16. Ini	ernational Shipments	FOISON		XX.	ry W	27	aus	10	10	IIXI	0
7		porter signature (for exports	Import to U.S.	Export front	(W.S.	Port of en Date leavi			<del></del>	*		
	_	nsporter Acknowledgment of			75	10	1	$\overline{}$				
	Transp	orter 1 Printed/Typed Name		Si	ignature	11 1	11 ,			Month	Day	Year
A JOHN OF A	11	Welland	CARL	\	MA	MA	180	procession of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the		06	1251	<u>0)</u>
Š	Transı	orter 2 Printed/Typed Name		Si	ignature	<i></i>	. E.		•	Month	Day	Year
							·					
	_	screpancy		<del></del>		<u> </u>	<del></del>	F1				
	18a. C	iscrepancy Indication Space	Quantity Type		, ,	Residue		Partial Rej	ection	<u> </u>	Full Rejection	on:
_	18h ^	Iternate Facility (or Generato	n		Mar	ifest Reference	e Number:	U.S. EPA ID I	dumber			
בייום איים האיים האיים האיים								5.5. LFAID I	141111111111111111111111111111111111111	*		
	Facilit	r's Phone:						1				
		ignature of Alternate Facility	(or Generator)		·					Month	Day	Yea
						<b>d</b> )				Į	1	
	19. Ha	zardous Waste Report Mana	gement Method Codes (i.e., codes for hazardous waste	treatment, dispos	sal, and recyc	ling systems)						
į	1.		2.	3.				. 4.				
	H	L35				<u> </u>						
			perator: Certification of receipt of hazardous materials o			as noted in Iter	n 18a					
	Printe	I/Typed Name	•	Si	ignature					Month	Day	Year
_	<u>IAI</u>	Landus D		<		<u> </u>	(Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contractive State of Contract			<u> </u>	119	00
PA	Form	8700-22 (Rev). 3-05) Pre	vious editions are obsolete.				-		TF	RANSPOR	TER'S C	COP

	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	on of a contribute to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	and were stated the same
1000 4 (10	<ul> <li>or (2) to the large or gargetine medical procedure of the large of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largetine of the largeti</li></ul>	04	
LAB RELEASE AUTHORIZATION	<u>Lubrizol</u>	RELEASING OFFICER	
DATE C TIME			
	12801 BAY AREA BLVD. • P.O. BOX 158 • DEER PA	PASADENA, TEXAS 7750 RK, TEXAS 77536 96-001	7
	ĬŪ	: 389	
23	0	7:22 am 06/18/ 52340 lb - Gros	
→ N S S S		32,370 to 910.	,,
2 N N N N N N N N N N N N N N N N N N N		41380 lb Tare	2
DELIVERY NET 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10960 lb Net	
,		0	
		Sland	KM 1
COMPANY CES	DI	RIVERUOOD	and
TRUCK NO. /OC TRAILE	ER NA PICK-UP	DELIVER	W NA
PRODUCT BROWNS	WATER FINATION	Housto	JJX
COMPT. LOADED BY	116		
00580355	ZJJ/CENTHE	VER: ON OF	
TICKET NO.	WEIG.	OERMEIC/	ATION NUMBER
•	COO	CERTIFIED PUBLIC WEIGH	ER SIGNATURE
3012323 (2050 - GKM 12/2007)	S 100		1



4904 Griggs Road Houston, TX 77021 Tel (713) 676-1460 Faz (715) 676-1676

#### Transportation Work Ticket

Folder (I)	: Lubrizol (Deer Park) PCB Ground Water *POLY TA	√NK.	
Oaie:	6/18/2009	Vanifest #:	
	Lubrizol-Deer Park	en et al. e e e 1744 e e e 1744 e	
	SCHAROLOS NELLOS BALLONES SONOS DE PORTO DE PORTO DE PRESENTA DE LOS CONTROS DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA DE PROSENTA D		87816
Phone:	<del>2322607843</del>	Consignee :	CES Environmental Services, Inc.
Transport	CES Environmental Service er:	s, Ina.	
Signature	Xlamas C.	Signature	
Leave Ci	S Yard: 600	Arrive At	Destination 755
Arrive At	t Customer: 630	_ Begin Un	loading:
Begin Lo	oading: <u>650</u>		doading:
Finishl	pading: 415	eQ evse1	stination:
Leave Cu	istomer: 725	Arrive At	CES Yard :
Custome	er PO #;	Total Hours:	CES Unload:
Gross W Tare Wei Net Weig	1 - 11 0		Odometer: 195493 Odometer: 195862 es: 3)
Oriver:	Wagnardarvin /	Tractor # : 104	Tote #:
Squature :	Sunnel	Trailer # :	Box #:
ab Comment	ts/Equipment: Rendon	- manage and the state of the state of	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
ASDI	Rechl		
	pagingan and annotation and a time compression of the time of the page and an annotation and an annotation and a		
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Annual Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Cont	
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
er den der er de de	the production of participation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t		

Plea			ned for use on elite (12-pitch) typewriter.)			·			Approved. C	)MB No.	2050-003
1		LAVIN LIVETUDO09 1	1. Generator ID Number	2. Page 1 of	3. Emergency Respons			Tracking Nu		<u> </u>	JK
	N	ASTS ANIFEST enerator's Name and Mailin	TXD041067638		Generator's Site Address				3556	) J	JIV.
П	-	rizol-Deer Park	State ID	30324	Lubrizol-Dear Pa		an maining address	,			
H		Box 158			41 Tidel Rd (Att		ejtmeræk)			ě	
П	Gene	erator's Phone:			Deer Park, TX 7	7336 - 1833 - 260	75.45		.*		
		ansporter 1 Company Nam				(mane) men	U.S. EPA ID N				
Н		ansporter 2 Company Nam	tal Services, Inc.		State ID	30900	U.S. EPAID N	008950	<u> </u>		
		ansporter 2 Company Name					U.S. EFAID N	lumber			
	8. De	esignated Facility Name and	d Site Address				U.S. EPA ID N	lumber			· · · ·
П		Environmental Sery	rices. Inc.		State ID	OXEO					
		M Griggs Rd.					_				
П	Facil		676-1460				DXT	00895	0461		
П	9a.		on (including Proper Shipping Name, Hazard Class, ID Number,		10. Conta	_	11. Total	12. Unit	13. W	aste Code	s
$\  \ $	НМ	1	119))		No.	Туре	Quantity	Wt./Vol.			
용		Non-RCRA/Non-Di	OT Regulated Material		1	TT		[ p	0065114	<u>)</u>	
₹				. * .		1	1654	P			
GENERATOR		2.					ě				
5	ľ	g and a	the state of					-			
Н		3.	A The second								· N
		440						\			
	_	4.				<del>                                     </del>		<del>                                     </del>			
$\  \ $			A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp					-			
11											
Н		Special Handling Instructions  der 10 : Lubricol (De	s and Additional Information	s to certify	that the above the	med mater	ials are prop	erh class	ified, desă	obed.	
[]	```		out Manuel Manuel Ottoka	iged, mark	ed and labeled, an	d are in pro	oper condition	in for tream	aportationi	actor di	
	1)	HQU-1435	2)	жисарие и 3)	equiations of the De	goardraent (	or transports 4\	tion t	III Job #	- 57815	5
П	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby declare that the contents of this	consignment	are fully and accurately de	escribed above	by the proper sh	ipping name,	and are class	ified, pack	aged,
		marked and labeled/placar Exporter, I certify that the c	ded, and are in all respects in proper condition for transport acco ontents of this consignment conform to the terms of the attached	ording to appli d EPA Acknow	cable international and na dedgment of Consent.	tional governm	ental regulations.	If export ship	oment and I ar	n the Prima	ary
		I certify that the waste mini	mization statement identified in 40 CFR 262.27(a) (if I am a large	e quantity ger	erator) or (b) (if I am a sm	all quantity ger	nerator) is true.		- 4-3		
	Gene	erator's/Offeror's Printed/Typ	ol F occ	Sig I	inatore)	1	<u>^</u> / / .		Month	h∖ Day	Year
<u>-</u>	16 in	nternational Shipments		<u></u>	Car a		mark.	<del> </del>	_ (	<del>316</del>	<del>101,</del>
틸	Trans	sporter signature (for expor	LImport to U.S. LIs only):	Export from	U.S. Port of each			<u></u>			
ER		ransporter Acknowledgment				/	,				
SPORTER	Trans	sporter 1 Printed/Typed Nan	ne 1	Sig	nature	11			Month	n Day	Year
NSP.	Trans	sporter 2 Printed/Typed Nar	1/202/14/	Sig	Capura / O	Alex			Month	Day	Year/
TRAN		portor 2 milious rypou mai			Piature ()				1	l Day	1
두	18. D	iscrepancy	Markin and the second	<u> </u>	V 1 2 1 1			<del>,'</del>			<u>. I</u>
	18a. i	Discrepancy Indication Spa	ce Quantity Type	v 1	Residue		Partial Rej	ection		Full Reje	ection
11		*		<i>(</i> ,			randar teje	SCHOIL	_	_ r un reoje	JOGOTT
L	401	AD			Manifest Referenc	e Number:					
틸	18b. /	Alternate Facility (or Genera	ator)				U.S. EPA ID N	lumber			
٦ ۲	Facili	ity's Phone:									
8		Signature of Alternate Facili	ty (or Generator)				<u> </u>		Mont	th Day	/ Year
NAT										l	l
DESIGNATED FACILITY	19. H	azardous Waste Report Ma	nagement Method Codes (i.e., codes for hazardous waşte treat	ment, disposa	al, and recycling systems)						
ᆷ	1.		2.	3.			4.				
		1135		11		10					
$\  \ $		esignated Facility Owner or ed/Typed Name	Operator: Certification of receipt of hazardous materials covere		ifest except as noted in Ite	m 18a			Mont	h Day	Year
$ \downarrow $	1		<b>.</b>	l I					1	115	105
EPA	Form	8700-22 (Rev. 3-05) P	Previous editions are obsolete.	<b>*</b> ***********************************	And the second second	<del></del>		TD	ANCOC	_ <del>    </del>  -	CODY

Load 460	C7
LAB RELEASE AUTHORIZATION	PIZO RELEASING OFFICER
DATE TIME	1201
	AY AREA BLVD. • PASADENA, TEXAS 77507
P.O. BOX	158 • DEER PARK TEXAS 77536
	ID#: 408
o to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	03:07 PM 06/18/09
<b>₹</b>  - <b>* * * 0</b>	53500 lb Gross
> 2 0 4 0	
	36940 1b Tare
原を表のい	1 / 5 / 0 11   15 /
	16560 lb Het
10	
	A. a. a.
	Thom,
COMPANY (E)	DRIVER 1000000
Oom Att	Silver Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contr
TRUCK NO. 104 TRAILER 104	PICK-UPDELIVERY_N
PRODUCT Soundwale D	Housto or
PRODUCT SOUND DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTION DELLA CONTRACTIO	ESTINATION MUCH XX
COMPT. LOADED BY:	110
COMPI. / C / LOADED BY:	
M5901551	MARTIEU
<u> </u>	OFF OFF
(B) L NO.	MEION, (227 E)
TIDKET NO.	CERTIFICATION NUMBER
	Deviso Mai
	CERTIFIED PUBLIC WEIGHER SIGNATURE
3012323 /2050 - CKM 12/2007)	•

3012323 (2050 - GKM 12/2007)



4904 Griggs Road Houston: TX 77021 Tel: (713) 676-1460 Fax: (713) 676-1678

#### Transportation Work Ticket

Folder II): Lubrizol (Deer	Park) I Water WO-6R			
Date: 6/18/2009		Manifest #:		
Lubrizol-Deer Pa Client:	k	Ticket:	87815	
Phone : 8322607843	mental Services, Inc.	Consignee :	CES Environn	mental Services, Inc.
Transporter: Signature X Cad	2-10rd	Signature		
Leave CES Yard:	3:45		Destination	1545
·	4:10	Begin Un		elacorine managanta porto del Processo Processo del Agra-Jacques del Arabesta de Lacardo de Lacardo de Lacardo
Ragin Loading:	4:25		iloading :	
Finish Loading:	15:00	•	stination : CES Yard :	
Customer PO #:	Total	Hours:		CES Unload:
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	500 740 760		Odometer : ; Odometer : /es :	195931 195338
Driver: Waghard	Trac	ctor # : 104		Tote # :
ignature : Joy l	Tra	iler#:	- Applied that have provided the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	Box #:
STORAGE TAWK	Conjourd Co	Rouardula As Dipe	ien Fro	M CUSTOMER
White (DES Office)	Yellow (CES Office / Billin	g) Pink (CE	S Office / (FTA)	Golden Rod (Gustomer)

## **CES** Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## Invoice

Date	Invoice #
6/4/2009	56705

Bill To: The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject
		4501107374	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	4/29/09				
1	Transportation services by CES #105 @ S	\$395 00 per load		395.00	395.00
	Disposal of non-haz wastewater @ \$0.10		5594702JJK	0.10	176.70
	5/6/09				
1	Transportation services by CES #104 @ S	\$395.00 per load		395.00	395.00
2,283	Disposal of non-haz wastewater @ \$0.10	per gallon	5594882JJK	0.10	228.30
	5/7/09				
	Transportation services by CES #104 @ S	\$395.00 per load		395.00	395.00
	Loading demurrage @ \$69.00 per hour			69.00	34.50
2,520	Disposal of non-haz wastewater @ \$0.10	per gallon	5594901JJK	0.10	252.00
	5/14/09		·	,	
	Transportation services by CES #105 @ 3			395.00	395.00
2,369	Disposal of non-haz wastewater @ \$0.10	per gallon	5596548JJK	0.10	236.90
	5/18/09				
	Transportation services by CES #104 @ 3			395.00	395.00
2,806	Disposal of non-haz wastewater @ \$0.10	per gallon	5596609JJK	0.10	280.60
√e appreci	ate your business!		Subtotal		
	nt Policy: Any unpaid balances begining on the ue will accrue a per annum interest rate of 7.5		Sales Tax (7	.25%)	
ated in a f	ormalized contract.		Total		

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676

## **Invoice**

Date	Invoice #
6/4/2009	56705

Bill To: The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

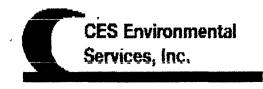
Deer Park, TX 77536-0158

	·	P.O. No.	Terms	Pro	oject
		4501107374	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	5/22/09				
2	Transportation services by CES #104 (loads)	@ \$395.00 per load (2		395.00	790.00
2,988	Disposal of non-haz wastewater @ \$0.	10 per gallon	5596813JJK	0.10	298.80
	Disposal of 806 gallons non-haz waste @ \$175.00 minimum disposal fee	water	5596814JJK	175.00	175.00
	5/29/09				
2	Transportation services by CES #104 (	@ \$395.00 per load (2		395.00	790.00
2 549	loads) Disposal of non-haz wastewater @ \$0.	10 ner gallon	5596976JJK	0.10	254.90
2,5 17	Disposal of 806 gallons non-haz waste		5596977JJK	175.00	175.00
	@ \$175.00 minimum disposal fee				
	1% Compliance Fee			56.68	56.68
	CES job #85288, 85757, 85758, 86140 86416, 86417, 86721, 86720	•			
We appreci	ate your business!		Subtotal		\$5,724.38
	ent Policy: Any unpaid balances begining of lue will accrue a per annum interest rate of		Sales Tax (7	.25%)	\$0.00
tated in a f	ormalized contract.		Total	***************************************	\$5,724.38

WASTE MANIFEST	1. Generator ID Number TXD0410676	writer.)	1	3. Emergency Respoi (832) 2	50-7 <del>84</del> 3	4. Manifest	559	4702	<u> </u>	JK
5. Generator's Name and Mailing Luturizor Deer Park PO 80x 158 Orser Park, TX 77536 Generator's Phone: (832)	Address 260-7843	Same ID:	30324	Generator's Site Addre Luby Brol-Deer F 41 Tidet Rd. (Al Deer Perk., TX	aek in: Frank h	nan mailing addres	s)			
6 Transporter 1 Company Name	al Services, Inc.			State ID		U.S. EPA ID N	10895	50461		
7. Transporter 2 Company Name				<u></u>		U.S. EPA ID N	lumber			
Designated Facility Name and     Designated Facility Name and     Designated Servers     Serverses	Site Address			State ID	30900	U.S. EPA ID N	lumber			
Houston TX, 77021 Facility's Phone; (713)	676-1460					TXD	0089	50461		
9a. 9b. U.S. DOT Description HM and Packing Group (if ar	n (including Proper Shipping Name, Haz ny))	zard Class, ID Number,		10. Con No.	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. W	aste Code	s
Non-RCRA/Non-DO	OT Regulated Meterial			1	TT		P	0065114	2	
				1		14740	P			
2.										
3.				26.24 			1,5			
4.	The Long Tomping									
							#			
A Special Handling Instructions	and Additional Information	Thin i	en dere manarthister					- Maria	4 - 3	
	and Additional Information	p <b>ack</b> s	oged, merke	institut above-n	nd are in pr	oper condition	n for tra	nsportation	accordi	
1) HOU-1435	d Wester *PCA.Y TANK *	pecks the as	oged, marke opticable red 3)	ed <b>and labal</b> ed, a sulations of the C	nd we in pr epartment	oper condition of Transports 4)	n for tra	neportation CES Job #	accorda - 35259	•
1) HOU 1435  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the call certify that the waste mining Generator's/Offeror's Printed/Typ	2'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 100 FR and Name	that the contents of this ndition for transport acc the terms of the attache 262,27(a) (if I am a larg	optionable re-  consignment a  consignment a  consignment a  de EPA Acknowle  e quantity gene  Sign	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a stature	described above ational government quantity ge	of Transports 4) e by the proper shinental regulations.	n for tra thorn pping nam	reportation (IES Job #	ified, packern the Prima	aged, ary
1) HOU-1435  15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the collicertify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments  Transporter signature (for exporter)	2'S CERTIFICATION: I hereby declare led, and are in all respects in proper coontents of this consignified to find the mization statement identified in TOPER led Name	that the contents of this ndition for transport acc the terms of the attache 262,27(a) (if I am a larg	consignment a ording to applic d EPA Acknowle ge quantity gene	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a sature	described above ational government quantity ge	of Transports 4) e by the proper shinental regulations.	n for tra thorn pping nam	e, and are class nipment and I are	ified, packe	aged, ary
15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the ce I certify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam	a'S CERTIFICATION: I hereby declare fed, and are in all respects in proper contents of this consignified in the first attempt the fitted in the first attempt to the first attempt to U.S. is only):  of Receipt of Materials	that the contents of this ndition for transport acc the terms of the attache 262,27(a) (if I am a larg	school, resident a consignment a consignment a cording to applica d EPA Acknowle e quantity gene Sign Export from U.	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a s ature	described above ational government quantity generally entry/exit:	of Transports 4) e by the proper shinental regulations.	n for tra thorn pping nam	e, and are class aipment and I at Monti	ified, packing the Primi	aged, ary
15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the ce I certify that the waste mining Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name	a'S CERTIFICATION: I hereby declare fed, and are in all respects in proper contents of this consignified in the first attempt the fitted in the first attempt to the first attempt to U.S. is only):  of Receipt of Materials	that the contents of this ndition for transport acc the terms of the attache 262,27(a) (if I am a larg	consignment a ording to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing t	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a s ature	described above ational government quantity generally entry/exit:	of Transports 4) e by the proper shinental regulations.	n for tra thorn pping nam	nsportation TS Job if e, and are class ipment and I an	ified, packing the Primi	aged, ary
1) HOLLAND  15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the collicertify that the waste minit Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam  18. Discrepancy	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to inization statement identified in 100 FR and Name Import to U.S. ts only):  of Receipt of Materials	that the contents of this ndition for transport acc the terms of the attache 262,27(a) (if I am a larg	school, resident a consignment a consignment a cording to applica d EPA Acknowle e quantity gene Sign Export from U.	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a s ature	described above ational government quantity generally entry/exit:	of Transports 4) e by the proper shinental regulations.	n for tra	e, and are class aipment and I at Monti	ified, packing the Primi	aged, ary
1) HOU 1435  15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the cell certify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name 18. Discrepancy Indication Space 18. Discrepancy Indication Space 19. Printed/Typed Name 18. Discrepancy Indication Space 19. Printed/Typed Name 18. Discrepancy Indication Space 19. Printed/Typed Name 18. Discrepancy Indication Space 19. Printed/Typed Name 19. Printed/Typed Name 19. Discrepancy Indication Space 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed Name 19. Printed/Typed	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to inization statement dentified in the Red Name Import to U.S. ts only):  The Quantity  The Quantity	that the contents of this ndition for transport accident the terms of the attache 262,27(a) (if I am a larg	school, resident a consignment a consignment a cording to applica d EPA Acknowle e quantity gene Sign Export from U.	re fully and accurately able international and readyment of Consent. rator) or (b) (if I am a sature	described above ational governmall quantity ge entry/exit: aving U.S.:	oper condition of Transports 4) e by the proper shi nental regulations. onerator) is true.	pping nam If export si	e, and are class aipment and I at Monti	ified, packing the Primi	aged, ary
15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the call certify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name 18. Discrepancy Indication Space 18b. Alternate Facility (or General Facility's Phone:	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in the Red Name   Import to U.S. is only):  of Receipt of Materials ne	that the contents of this ndition for transport accident the terms of the attache 262,27(a) (if I am a larg	school, resident a consignment a consignment a cording to applica d EPA Acknowle e quantity gene Sign Export from U.	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a sature	described above ational governmall quantity ge entry/exit: aving U.S.:	e by the proper shinental regulations.  Partial Reje	pping nam If export si	e, and are class ipment and I at Monti	ified, packing the Primi	aged, ary
15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the call certify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facilities	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to inization statement identified in the Red Name Import to U.S. ts only):  The Quantity  The Quantity  The Quantity  The Quantity  The Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the	that the contents of this ndiffon for transport acct the terms of the attached 262.27(a) (if I am a larged). Type	consignment a ording to applicate the consignment a ording to applicate department of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a sature    Residue   Manifest Reference   Residue   Manifest Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference	described above ational government quantity ge entry/exit:aving U.S.:	e by the proper shinental regulations.  Partial Reje	pping nam If export si	e, and are class aipment and I at Monti	ified, packing the Primi	aged, ary
15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the ce I certify that the waste mining Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknewledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or General Facility's Phone: 18c. Signature of Alternate Facility 19. Hazardous Waste Report Ma 1.	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in the Red Name   Import to U.S. is only):  of Receipt of Materials ne	that the contents of this ndiffon for transport acct the terms of the attached 262.27(a) (if I am a larged). Type	consignment a ording to applicate the application of application of application of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a post of a p	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a sature    Residue   Manifest Reference   Residue   Manifest Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference   Reference	described above ational government quantity ge entry/exit:aving U.S.:	e by the proper shinental regulations.  Partial Reje	pping nam If export si	e, and are class ipment and I at Monti	ified, packing the Primi	aged, ary
15. GENERATOR'S/OFFEROF marked and labeled/placare Exporter, I certify that the collectify that the waste minit Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or General 18c. Signature of Alternate Facility 19. Hazardous Waste Report Ma 1.	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to inization statement identified in the Red Name Import to U.S. ts only):  The Quantity  The Quantity  The Quantity  The Quantity  The Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the Content of Materials are the	that the contents of this ndition for transport accute terms of the attached 262,27(a) (if I am a large Type	consignment a consignment a consignment a conding to applicate de EPA Acknowle le quantity gene Sign Sign Sign Sign 3.	re fully and accurately able international and redgment of Consent. rator) or (b) (if I am a sature  Residue  Manifest Referen	described above ational government quantity ge entry/exit:aving U.S.:	e by the proper shinental regulations.  Partial Reje  U.S. EPA ID N	pping nam If export si	e, and are class ipment and I at Monti	ified, packing the Primi	aged, ary

-aa 460	
4-29-09:0845	Lubrizol RELEASING OFFICER
DATE IN TIME	P.O. BOX 158 • DEER PARK, TEXAS 77507
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ID#: 31 08:35 am 04/29/09 57760 lb Gross
302 31 31 30 31 30 31 30 30 30 30 30 30 30 30 30 30 30 30 30	43020 lb Tare
Weish- TO#: 44.	14740 lb Net
COMPANY CES	DRIVER AMIES SO TO
TRUCK NO. 105 TRAIL	ER 105 PICK-UP
PRODUCT Groud water	TDESTINATION_CES/tbuston
COMPT. LOADED BY	:116#7
005594702 TT	DRIVER: ON OFF
NJA°	U SCHILLES
TICKET NO.	CERTIFIED PUBLIC WEIGHER SIGNATURE

3012323 (2050 - GKM 12/2007)



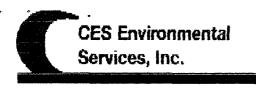
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Date :	4/29/2009	Manifest #:	
Jate .	Lubrizol-Deer Park	mainest # .	
Client :	Lubitzoi-Deel Faik	Ticket :	85288
Phone:	8322607843	Canainnas	CES Environmental Services, Inc.
Fransport	CES Environmental Services, Inc.	Consignee :	
Signature		Signature	
Leave CI	ES Yard :	Arrive At	Destination
Arrive A	t Customer : <u>7:45 Am</u>	Begin Un	loading:
Begin Lo	pading: 1:55 Au	Finish Ur	nloading:
Finish L	oading: <u>8:30 Am</u>	Leave De	stination:
Leave Ci	ustomer: 8:45 4M	Arrive At	CES Yard: 9:15 AM
Custom	er PO #:	Hours:	CES Unload:
Gross W	/eight :	Ending (	Odometer: 258553
Tare We	ight :	Begining	Odometer : 25 85 36
Net Weig		Total Mil	
Driver :	Soto, Andre Tra	ctor # : <del>104 /</del> / 6	Tote # :
ianature	: Andres Sets Tr	ailer#:	Box # :
b Commen	ts/Equipment: Ground was	Ter From	The Poli Tank

е рлі		ed for use on elite (12-pi	itch) typewriter.)								n Approved	I. OMB No	20
W)	STE MANIFEST		1067638		2. Page 1 of		260-7	43	4. Manifest	559	umber <b>488</b>	2 J	Ji
Luby PO E	erator's Name and Mailing tech-Deer Park on 158 Park, TX 77536	Address		State IC:	30324	Generator's Site A Lubricol-Des 41 Tidel Rd Deer Park	r Park (Attn: Fra		-	ss)			
Gener	ator's Phone: (832)	260-7843			- 2	Descent Pask,		250-2					
CE:		al Services, Ire	C.			State	ID 3090	0	U.S. EPAID N	10895 30895	0461	<u> </u>	
7. Trar	sporter 2 Company Name								U.S. EPA ID N	lumber			
8. Des CES 490	ignated Facility Name and Size from entel Servi Grigge Rd.	Site Address	· · · · · · · · · · · · · · · · · · ·		-	fut	ID 3 <b>0</b> 90	0	U.S. EPA ID N	lumber			
	ston TX, 77021 /s Phone: (713)	676-1460							TXD	0089	50461	· .	
9a. HM	9b. U.S. DOT Description and Packing Group (if ar	n (including Proper Shipping	Name, Hazard Cla	ss, ID Number,		10. No.	Containers T\	rpe	11. Total Quantity	12. Unit Wt./Vol.	13	. Waste Cod	es
	Non-RCRA/Non-DC	77 Regulated Meteris	ıl.				1 77			P	006513	42	Τ
									19040				I
	2.							] '					L
_	3.		<u>,                                    </u>	<u> </u>									F
7	*												$\dagger$
	4.	<del> </del>	<del></del>										t
	P.						l l				<b>4</b>	1	1
		and Additional Information Frank) Wester FOLY Talvix 2)	• .	pack a	iged, mark	that the above ad and labeled equilations of th	, and are	in prop	ver condition	ा दिन क्रम	napor baldo	er bed, en scoord # - and	
1)  5. (	PCB Ground HCU-1435 SENERATOR'S/OFFEROR harked and labeled/placare exporter, I certify that the co	2) 2'S CERTIFICATION: I here ed, and are in all respects in tents of this consignment of	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sced, marke opticable re 3) s consignment a ording to applie d EPA Acknow	ed and labeled equilibrium of the are fully and accura cable international a dedgment of Consei	tely described not national go	above by	y the proper shi tal regulations.	to for the	CES Job	scoord	rage
1)  5. (n  E	ENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Typ	2) 2'S CERTIFICATION: I here led, and are in all respects in ontents of this consignment of nization statement identified ed Name	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sconsignment a cording to applic d EPA Acknow ge quantities	ed and labeled equilibrium of the are fully and accura cable international a dedgment of Consei	tely described not national go	above by	y the proper shi tal regulations.	to for the	e, and are cla	scoord	rage nary
1)  5. (1)  6. Int	SENERATOR'S/OFFEROR narked and labeled/placarc exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Typ	2) 2'S CERTIFICATION: I here ed, and are in all respects in tents of this consignment onization statement identified ed Name Import to U.S.	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sconsignment a cording to applic d EPA Acknow ge quantities	and eval labeliance of the are fully and accura cable international a ledgment of Conselerator) or (b) (if I amplure)	tely described nd national go nt. a small quan	above by vernmentity gener	y the proper shi tal regulations.	to for the	e, and are cla	scand	rago nary
15. (n E General 16. Internal	SENERATOR'S/OFFEROR narked and labeled/placare exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for expertinsporter Acknowledgment	2) 2'S CERTIFICATION: I here ed, and are in all respects in the one in all respects in the original consistency of this consignment of inization statement identified ed Name	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	s consignment of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of the policy of	and eval labeliance of the are fully and accura cable international a ledgment of Conselerator) or (b) (if I amplure)	tely described nd national go tt. a small quan	above by vernmentity gener	y the proper shi tal regulations.	to for the	e, and are cla	scand	age nary
Sener F. Internal Sener F. Trans	SENERATOR'S/OFFEROR narked and labeled/placare exporter, I certify that the excertify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for export	2) 2'S CERTIFICATION: I here ed, and are in all respects in the one in all respects in the original consistency of this consignment of inization statement identified ed Name	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	s consignment of the continuous consignment of the consignment of the continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continu	are fully and accuracable international a fedgment of Conseination or (b) (if I amplure)  Po Darmature	tely described nd national go to a small quan	above by vernmen	wer condition Transports 4) y the proper shi tal regulations. rator) is true.	tion to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	e, and are cla	assified, paciliam the Prin	cagginary
5. (n E I 6. Int Fransp 7. Tra	SENERATOR'S/OFFEROR narked and labeled/placare exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for expertinsporter Acknowledgment	2) 2'S CERTIFICATION: I here led, and are in all respects in intents of this consignment of inization statement identified and Name Import to U.S. s only): of Receipt of Materials e	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sceed, merk- collection is a consignment a cording to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the prov	are fully and accura cable international a fedgment of Consei erator) or (b) (if I an instance) Po Dat	tely described nd national go to a small quan	above by vernmen	wer condition Transports 4) y the proper shi tal regulations. rator) is true.	tion to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	e, and are claipment and	assified, paciliam the Prin	cage nary
5. Crife Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Bener	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type mational Shipments porter signature (for expert insporter Acknowledgment orter 1 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 P	2) 2'S CERTIFICATION: I here led, and are in all respects in ontents of this consignment of nization statement identified and Name Import to U.S. s only): of Receipt of Materials e	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sceed, merk- collection is a consignment a cording to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the prov	are fully and accura cable international a fledgment of Consei erator) or (b) (iff an replure)  Po Date  nature	tely described nd national go to a small quan	above by vernmen	wer condition Transports 4) y the proper shi tal regulations. rator) is true.	tion to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	e, and are claipment and	assified, pace I am the Prin	cage nary
5. Crife Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Beneral Bener	SENERATOR'S/OFFEROR narked and labeled/placare exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type emational Shipments porter signature (for export insporter Acknowledgment orter 1 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typed Name or Printed/Typ	2) 2'S CERTIFICATION: I here led, and are in all respects in ontents of this consignment of nization statement identified and Name Import to U.S. s only): of Receipt of Materials e	by declare that the proper condition fo conform to the term	contents of this or transport access of the attache	sceed, merk- collection is a consignment a cording to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the prov	are fully and accura cable international a fledgment of Consei erator) or (b) (iff an replure)  Po Date  nature	tely described and national go at. a small quant of entry/exit e leaving U.S	above by vernmen	wer condition Transports 4) y the proper shi tal regulations. rator) is true.	ition	e, and are claipment and	assified, pace I am the Prin	(agr
5. Cr FE Gener 6. Int Fransp 7. Transp ransp 8. Dis	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type mational Shipments porter signature (for expert insporter Acknowledgment orter 1 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 2 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 Printed/Typed Name orter 3 P	2)  S CERTIFICATION: I here led, and are in all respects in untents of this consignment or nization statement identified and Name Import to U.S. s only):  of Receipt of Materials  e  Quantity	by declare that the proper condition fo conform to the term	contents of this or transport acces of the attache a) (if I am a large	sceed, merk- collection is a consignment a cording to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing to applicate the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the providing the prov	are fully and accuracible international affectment of Conservator) or (b) (if I amplified the III) and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fu	tely described and national go at. a small quant of entry/exit e leaving U.S	above by vernmentity gener	y the proper shi tal regulations.	ipping nam	e, and are claipment and	assified, pace and the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the	cage nary
5. (r E I Gener 7. Transp 7. Transp 8. Dis 8a. D	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type and the exporter signature (for exporter signature (for exporter 1 Printed/Typed Name order 1 Printed/Typed Name order 2 Printed/Typed Name order 2 Printed/Typed Name order 2 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed Name order 3 Printed/Typed N	2)  S CERTIFICATION: I here led, and are in all respects in untents of this consignment or nization statement identified and Name Import to U.S. s only):  of Receipt of Materials  e  Quantity	by declare that the proper condition fo conform to the term	contents of this or transport acces of the attache a) (if I am a large	sceed, merk- collected as a  sconsignment a ording to applic d EPA Acknow ge quantitiegen Sign  Export from L	are fully and accuracible international affectment of Conservator) or (b) (if I amplified the III) and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fu	tely described and national go at a small quant of entry/exit e leaving U.S	above by vernmentity gener	y the proper shi tal regulations. rator) is true.	ipping nam	e, and are claipment and	assified, pace and the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the	cage nary
5. Or E   1   1   1   1   1   1   1   1   1	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the waste minimator's/Offeror's Printed/Type mational Shipments porter signature (for export insporter Acknowledgment orter 1 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 3 Printed/Typed Namborter 3 Printed/Typed Namborter 4 Printed/Typed Namborter 5 Printed/Typed Namborter 5 Printed/Typed Namborter 6 Printed/Typed Namborter 7 Printed/Typed Namborter 8 Printed/Typed Namborter 8 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/T	2) 2'S CERTIFICATION: I here led, and are in all respects in the son significant of this consignifient of nization statement identified and Name  Import to U.S. s only):  of Receipt of Materials  e  Ouantity  tor)	by declare that the proper condition fo conform to the term	contents of this or transport acces of the attache a) (if I am a large	sceed, merk- collected as a  sconsignment a ording to applic d EPA Acknow ge quantitiegen Sign  Export from L	are fully and accuracible international affectment of Conservator) or (b) (if I amplified the III) and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully and III) are fully are fully and III) are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fully are fu	tely described and national go at a small quant of entry/exit e leaving U.S	above by vernmentity gener	y the proper shi tal regulations. rator) is true.	ipping nam	e, and are claipment and	assified, pace and the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the Principle of the	kage mary
5. Or E I I E I I E I I E I E I E I E I E I	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type and exporter signature (for exporter signature (for exporter 1 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 3 Printed/Typed Namborter 4 Printed/Typed Namborter 5 Printed/Typed Namborter 5 Printed/Typed Namborter 6 Printed/Typed Namborter 7 Printed/Typed Namborter 8 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/	P'S CERTIFICATION: I here led, and are in all respects in intents of this consignment of inization statement identified and Name Import to U.S. s only): of Receipt of Materials e  De Quantity  tor)  y (or Generator)	by declare that the proper condition fo conform to the term in 40 CFR 262.27(	contents of this or transport access of the attache a) (if I am a large	consignment of continuous consignment of consignment of consignment of continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous continuous contin	are fully and accuracable international a fedgment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment	tely described nd national go to to a small quant of entry/exite leaving U.S	above by vernmentity gener	y the proper shi ttal regulations. rator) is true.  Partial Rejection Number 1	ipping nam	e, and are claipment and	assified, paciliam the Printh Day	kage mary
5. Or E   Company of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type and protest and the exporter signature (for exporter 1 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 3 Printed/Typed Namborter 4 Printed/Typed Namborter 5 Printed/Typed Namborter 5 Printed/Typed Namborter 6 Printed/Typed Namborter 7 Printed/Typed Namborter 8 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Na	PS CERTIFICATION: I here led, and are in all respects in ontents of this consignment or nization statement identified and Name Import to U.S. s only): of Receipt of Materials e  Pe Quantity  tor)  y (or Generator)  magement Method Codes (i.e.	by declare that the proper condition for conform to the term in 40 CFR 262.27(	contents of this or transport acc s of the attache a) (if I am a larg	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and accuracable international a ledgment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment	tely described nd national go tt. a small quant of entry/exit. e leaving U.S	above by vernmentity gener	y the proper shi tal regulations. rator) is true.	ipping nam	e, and are claipment and	assified, paciliam the Printh Day	kage mary
15. Gener 16. Int Transp 17. Tra Transp 18. Dis 18a. D 18b. Al 19. Ha	SENERATOR'S/OFFEROR narked and labeled/placard exporter, I certify that the excertify that the excertify that the waste minimator's/Offeror's Printed/Type and protest and the exporter signature (for exporter 1 Printed/Typed Namborter 2 Printed/Typed Namborter 2 Printed/Typed Namborter 3 Printed/Typed Namborter 4 Printed/Typed Namborter 5 Printed/Typed Namborter 5 Printed/Typed Namborter 6 Printed/Typed Namborter 7 Printed/Typed Namborter 8 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Namborter 9 Printed/Typed Na	P'S CERTIFICATION: I here led, and are in all respects in intents of this consignment of inization statement identified and Name Import to U.S. s only): of Receipt of Materials e  De Quantity  tor)  y (or Generator)	by declare that the proper condition for conform to the term in 40 CFR 262.27(	contents of this or transport acc s of the attache a) (if I am a larg	consignment of control of the control of the consignment of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	are fully and accuracable international a ledgment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment of Conseinment	tely described nd national go tt. a small quant of entry/exit. e leaving U.S	above by vernmentity gener	y the proper shi ttal regulations. rator) is true.  Partial Rejection Number 1	ipping nam	e, and are claipment and	assified, paciliam the Printh Day	cage mary

Joad-11-99	
LAB RELEASE AUTHORIZATION (LOC) Lubrizol	RELEASING OFFICER
	• PASADENA, TEXAS 77507 PARK, TEXAS 77536
	D#: 184 )3:46 FB 05/06/09 56300 lb Gross
1.05 4.15 4.15 4.15 4.15 4.15 4.15 4.15 4.1	37260 lb Tare
Perinten O S S S S S S S S S S S S S S S S S S	19040 lb Net
COMPANY (C)	Agrajus DRIVER Sotto
TRUCK NO. 104 TRAILER 104 PICK-UP	DELIVERY MA
PRODUCT Showed Water STINATION	Houstonax
COMPT. 11/ LOADED BY: 1/6	WEIGHT
005594882JJK.	RIVER: ON OFF
TICKET NO. MIN	CERTIFICATION NUMBER
2010202 (20E0, CVAL12/2007)	CATIFIED PUBLIC WEIGHER SIGNATURE



Transportation Work Ticket

Folder ID: Lubrizol (Deer Par

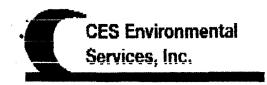
Lubrizol (Deer Park)
PCB Ground Water *POLY TANK*

Date :	5/6/2009	and the second section of the second section and the second section of the second section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section section sect		Manifest #:		
Client :	Lubrizol-Dec	er Park		Ticket :	85757	
Phone:	hone: 8322607843				CES Environmental Services, Inc.	
Transport Signature	ter :	vironmental Servi	· · · · · · · · · · · · · · · · · · ·	Consignee : Signature		
Arrive At Begin Lo	ES Yard : t Customer pading : pading :	2:45 P. 3:00 P. 3:35 P.	4 4 4	Begin Un Finish Ur	Destination loading: aloading: stination:	
Leave Cu	ustomer :	4:00 P	<u> </u>	Arrive At	CES Yard:	4:30 PM
Custom	er PO #:		Total	Hours:		CES Unload:
Gross W Tare Wei Net Weig	ight:		-		Odometer	193362 : 193331 31
Driver :	Soto, Andre		Tra	ctor # : 104		Tote # :
Signature : Audres Solo			Tra	Trailer # :		Box #:
ob Commen	ts/Equipment	:				
	<i>(</i>	Ground Wa	Ter	Poly Tank		
				en per en en en en en en en en en en en en en		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676 Please print at type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone WASTE MANIFEST TXD041067638 (832) 260-7843 JJK 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Lubricot-Deer Park State ID: 30324 PO Box 155 41 Tidel Rd. (Attn: Frank Hejtmanek) Deer Park, TX 77536 Deer Park , TX 77536 Generator's Phone: (832) 260-7843 (832) 260-7843 6. Transporter 1 Company Name U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) HM Quantity Wt./Vol. No. Non-RCRA/Non-DOT Required Meterial 1 p 11 00551142 GENERATOR 2102 Req. 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID (Lubrisol (Deer Park) packaged, marked and labeled, and are in proper condition for transportation according to - FCB Ground Water WU-6R the applicable regulations of the Department of Transportation __CES Job # - 65758 HOU-1425 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name Export from 16:5 Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Day Year ndres 5 04 Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Full Rejection Quantity Residue Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Year Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a a, 70 ano 99 EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COPY

LAB RELEASE AUTHORIZATION	RELEASING OFFICER
DATE TIME	<b>201</b>
P.O. BOX 158	REA BLVD. • PASADENA, TEXAS 77507 • DEER PARK, TEXAS 77536 Weigh-Qut:
7	ID#: 222 08:43 am 05/07/09 57960 lb Gross
1.50 - 1.50 - 1.50 m	36940 lb Tare
Jenner 102:22 100 demures 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg 361122 mg	21020 lb Net
	Andres
COMPANY CES	DRIVER
TRUCK NO. 104 TRAILER 104	PICK-UPDELIVERY
PRODUCT Sucurid Lebetes	HATION 140WSlaw IX
COMPT. LOADED BY: ///	CENTRAD WEIGHT
005594901JJK	DRIVER: ON OFF
TICKET NO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CENTIFIED PUBLIC WEIGHEN SIGNATURE



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

Folder ID : Lubrizol (C - PCB Gro	Deer Park) ound Water WO-6R				
Date: 5/7/2009		_ Manifest # : _ Ticket :	85758		
Lubrizol-Deer Client :	Park				
Phone: 8322607843	iIn	Consignee :	CES Environ	onmental Services, Inc.	
Transporter :	ironmental Services, Inc.				
Signature		Signature			
Leave CES Yard :	6:45 Am	Arrive At	Destination		
Arrive At Customer :	7:15 An	Begin Unloading :			
Begin Loading:	7:35 AM	Finish Un	loading:		
Finish Loading:	8:40 AM	Leave De	stination:		
Leave Customer :	9:00 An	Arrive At	CES Yard:	9:30 Ar	
Customer PO #:	Hours:		CES Unload:		
Gross Weight :		Ending (	)dometer :	193395	
Tare Weight:		Begining Odometer : 193363			
Net Weight:		Total Miles :			
Driver: Soto, Andre	Trac	ctor # ; 104	Ţ	ote # :	
ignature : <u>Audres</u>	Seto Tra	iler#:		Box # :	
ob Comments/Equipment :					
Ground	Water Ta	ut Wo 6/2	2		
and 1	Water To ToTe 250	GLAS	41		
		e sacintal			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 8 8 1 8 <b>2</b> 2 3 1 3 1 3 1 1		

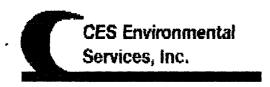
Yellow (CES Office / Billing)

Pink (CES Office / IPTA)

Golden Rod (Customer)

se print or type. (Form designe	Generator ID Number		2. Page 1 of	3. Emer	rgency Response	Phone	4. Manifest	racking N	umber	. OMB No.	
WASTE MANIFEST	TXD04106763	8	1	1	832) 26				654	8 J	JK
6. Generator's Name and Mailing	Address			Generate	or's Site Address	(if different th	nan mailing addres				
Lubrisol-Oeer Perk PO Box 158		State ID	30324		izol-Deer Pa idel Rd. (Attr		la <del>in</del> nument t				
Deer Fark, TX 77536					Park, TX 7	7536					
Generator's Phone: 5. Transporter 1 Company Name	<del>80-7013</del>	<del>- 1</del>		<u> </u>		(832) 36	U.S. EPA ID N	lumber	<del></del>	<del></del>	
CES Environmenta					State ID			00895	DART		
7. Transporter 2 Company Name	at arms tropies as vor						U.S. EPA ID N		WYVI		***
						1 1/	1				
B. Designated Facility Name and S			,			1	U.S. EPA ID N	lumber			
CES Environmental Servi 4904 Griggs Rd.	Cas. Inc.				State ID :	30900					
Houston TX, 77021						e ^{di} .	1	de de de de la			
	676-1460		<u> </u>		, <u>, , , , , , , , , , , , , , , , , , </u>	14.	IXIJ	0099	<u>5046).</u>	· · · · · · · · · · · · · · · · · · ·	
9a. 9b. U.S. DOT Description HM and Packing Group (if any	(including Proper Shipping Name, Hazard	Class, ID Number,			10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	es
Non-RCRA/Non-DO	T Requieted Mercrini				1	71		p	006511	472	
	**************************************						10-11		333343		
2.			· · · · · · · · · · · · · · · · · · ·				19760			1	ļ
4										*	
										,	
3.										1	
y y											
	<u></u>	* .					. 1				
4.											
									l .	1	1
									**		
Folder ID : Lubrical (Dec	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	pack	aged, med	ked and	liabelled, and	dure in pa	risis are prop	n for tre	eified, de naportatio	broose n	
Folder ID: Lubrical (Dee PCB Ground 1) HOU-1495	P Fork) Water *FOLY TAIK*  2)	pack: the o	aged, mari spolicable r 3)	ked end equietic	liabeled, and orw of the De	d are in pe epartment	oper condition of Transports 4)	n for treation	eified, de risportatio CES Job	m sccord # - 85)4	0
Folder ID: Lubricol (Dee PCB Ground  1) HCU-1435  15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor	er Pank) Water *FOLY TANK*	t the contents of this ion for transport accterms of the attached	s consignment cording to appled EPA Acknow	ked end equision are fully a licable inter wledgment	incomed, and accurately demand accurately demand and national and national and national accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demande	scribed above	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de naportetio (255 Job)	An eccord # ~ (55) 4 issified, pack	aged,
Folder ID: Lubrinol (Cree FCB Ground  1) HCU-1435  15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262	t the contents of this ion for transport accterms of the attached	s consignment cording to appled EPA Acknow ge quantity get	ked end equision are fully a licable inter wledgment	incomed, and accurately demand accurately demand and national and national and national accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demande	scribed above	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de naportetio (255 Job)	m second ♣ - 55) 4 essified, pack am the Prim	aged, nary
Folder ID Lubrical (Cree FCB Ground  1) FCU-1935  5 GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor Lertify that the waste minim Generator's/Offeror's Printed/Type	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262	t the contents of this ion for transport accterms of the attached	s consignment cording to appled EPA Acknow ge quantity get	ked and equistic are fully a licable inter wledgment negator) or	incomed, and accurately demand accurately demand and national and national and national accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demanded accurately demande	scribed above	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de reportatio CES Job e, and are cla ipment and l	# - 55) 4 # - 55) 4 issified, pack am the Prin	aged, nary
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed The	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attached	s consignment cording to appled EPA Acknow ge quantity get	t are fully a licable inter Medgment perator) or gnature	I take teed, amore of the De and accurately de mational and nat of Consent. (b) (i) I am a small	d we in personal control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de reportatio CES Job e, and are cla ipment and l	# - 55) 4 # - 55) 4 issified, pack am the Prin	aged, nary
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed Type 6. International Shipments  Transporter signature (for exports	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the dization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attached	soged, mentapplicable (%) s consignment cording to applied EPA Acknow ge quantity get (%) Sk	t are fully a licable inter Medgment perator) or gnature	I table led, amore of the De and accurately de mational and nat of Consent. (b) (i) I am a small	d we in personal control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de reportatio CES Job e, and are cla ipment and l	# - 55) 4 # - 55) 4 issified, pack am the Prin	aged, nary
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Senerator's/Offeror's Printed/Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment of	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the tration statement identified in 40 CFR 262 d Name  Import to U.S. only):  f Receipt of Materials	t the contents of this ion for transport accterms of the attached	sceed, mentage of the consignment cording to apple de EPA Acknow ge quantity get Sk	k ed end equilence t are fully a licable inter wledgment oprator) or gnature	I take teed, amore of the De and accurately de mational and nat of Consent. (b) (i) I am a small	d we in personal control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	of Transports 4) e by the proper shinental regulations.	n for treations	eified, de neportatio (255 Job e, and are cla ipment and I	in second # - 55.) 4 ssified, pack am the Print  nth Day	aged, nary
Folder ID : Lubrinol (Cree FCB Ground  1) FCC-1435  15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments  Transporter signature (for exports  17. Transporter Acknowledgment of	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attached	sceed, mentage of the consignment cording to apple de EPA Acknow ge quantity get Sk	k ed end equilation are fully a licable inter wledgment operator) or gnature U.S.	I take lead, amorus of the De and accurately de mational and nat of Consent. (b) (if) am a smi	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	n for treations	eified, de reportatio CES Job e, and are cla ipment and l	in second # - 55.) 4 ssified, pack am the Print  oth Day	aged, harry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim encerator's/Offeror's Printed/Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name    Import to U.S. only):   Receipt of Materials	t the contents of this ion for transport accterms of the attached	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	k ed end equilation are fully a licable inter wledgment operator) or gnature U.S.	I take teed, amore of the De and accurately de mational and nat of Consent. (b) (i) I am a small	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	n for treations	eiffect, de responsable (1955 Job)  and are claipment and l	in second # - 55.) 4 ssified, pack am the Print  nth Day	raged, harry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor l certify that the waste minim enerator's/Offeror's Printed/Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name    Import to U.S. only):   Receipt of Materials	t the contents of this ion for transport accterms of the attached	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	ked and equisition are fully a licable inter wledgment operator) or gnature	I take lead, amorus of the De and accurately de mational and nat of Consent. (b) (if) am a smi	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	n for treations	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  assified, pack am the Prin  nth Day  nth Day	raged, harry
5. GENERATOR'S/OFFEROR' marked and labeled/jacarde Exporter, I certify that the cor I certify that the waste minim senerator's/Offeror's Printed/yee  6. International Shipments  Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name    Import to U.S. only):   Receipt of Materials	t the contents of this ion for transport accterms of the attached	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	ked and equisition are fully a licable inter wledgment operator) or gnature	I take lead, amorus of the De and accurately de mational and nat of Consent. (b) (if) am a smi	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	n for treations	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  assified, pack am the Prin  nth Day  nth Day	raged, harry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 8. Discrepancy	S CERTIFICATION: I hereby declare that d, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name  Import to U.S. only):  f Receipt of Materials	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	ked and equisition are fully a licable inter wledgment operator) or gnature	I take lead, amorus of the De and accurately de mational and nat of Consent. (b) (if) am a smi	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	in four trees	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  issified, pack am the Prin  inth Day  inth Day  inth Day	Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 8. Discrepancy	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name    Import to U.S. only):   Receipt of Materials	t the contents of this ion for transport accterms of the attached	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	ked and equisition are fully a licable inter wledgment operator) or gnature	i texted, amore of the De and accurately de mational and nat of Consent. (b) (if) am a sm	scribed above ional government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government government go	e by the proper shi nental regulations.	in four trees	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  assified, pack am the Prin  nth Day  nth Day	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	are fully a licable interwiedgment organizer U.S.	i texted, amore of the De and accurately de mational and nat of Consent. (b) (if) am a sm	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  issified, pack am the Prin  inth Day  inth Day  inth Day	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name ransporter 2 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	are fully a licable interwiedgment organizer U.S.	I text extend, among of the De mational and nat of Consent. (b) (if I am a small port of er Date leav	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shi nental regulations.	n for tree	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  issified, pack am the Prin  inth Day  inth Day  inth Day	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type  6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name  8. Discrepancy  8a. Discrepancy Indication Space  8b. Alternate Facility (or Generate	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	are fully a licable interwiedgment organizer U.S.	I text extend, among of the De mational and nat of Consent. (b) (if I am a small port of er Date leav	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	eiffect, de responsable (1955 Job)  and are claipment and l	in second  # - 95) 4  issified, pack am the Prin  inth Day  inth Day  inth Day	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minimal enerator's/Offeror's Printed per Acknowledgment of the Printed Typed Name Transporter 1 Printed/Typed Name 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Space 1. Discrepancy Indication Indication Indication Indication Indication Indication Indication Indication Indication Indication	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the fization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	are fully a licable interwiedgment organizer U.S.	I text extend, among of the De mational and nat of Consent. (b) (if I am a small port of er Date leav	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	Mo	in second  # - 95) 4  issified, pack am the Prin  inth Day  inth Day  inth Day	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste market waste waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the waste minimal contents of the was	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the fization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a large	sceed, mental special section in the section is consignment cording to apple de EPA Acknow ge quantity get Skip Export from Signal Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip I Skip	are fully a licable interwiedgment organizer U.S.	I text extend, among of the De mational and nat of Consent. (b) (if I am a small port of er Date leav	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	Mo	in second  - (95) 4  - (95) 4  Insified, pack am the Prin  Inth Day  Inth Day  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Pri	Ye Ye ection
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generator acility's Phone: 8c. Signature of Alternate Facility	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the fization statement identified in 40 CFR 262 d Name	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a larger Type	s consignment cording to apple d EPA Acknow ge quantity ger Ski	are fully a licable interwhedgment parator) or gnature U.S.	I take the diagram of the De mational and nat of Consent. (b) (if I am a sm.)  Port of er Date leav  Residue	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	Mo	in second  - (95) 4  - (95) 4  Insified, pack am the Prin  Inth Day  Inth Day  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Pri	Ye Ye
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Cenerator's/Offeror's Printed Type 6. International Shipments Transporter signature (for exports 7. Transporter Acknowledgment or ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space 8b. Alternate Facility (or Generator acility's Phone: 8c. Signature of Alternate Facility 9. Hazardous Waste Report Mana	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name  Import to U.S. only):  f Receipt of Materials  Quantity  (or Generator)	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a larger Type	s consignment cording to apple d EPA Acknow ge quantity ger Ski	are fully a licable interwhedgment parator) or gnature U.S.	I take the diagram of the De mational and nat of Consent. (b) (if I am a sm.)  Port of er Date leav  Residue	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	e by the proper shinental regulations.	n for tree	Mo	in second  - (95) 4  - (95) 4  Insified, pack am the Prin  Inth Day  Inth Day  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Pri	Ye Ye Lection
1) Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant	S CERTIFICATION: I hereby declare that Ad, and are in all respects in proper conditionates of this consignment conform to the lization statement identified in 40 CFR 262 d Name  Import to U.S. only):  f Receipt of Materials  Quantity  Or)  (or Generator)	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a larger Type	s consignment cording to apple d EPA Acknow ge quantity ger Ski	are fully a licable interwhedgment parator) or gnature  U.S.	I take the diagram of the De mational and nat of Consent. (b) (if I am a sm.)  Port of er Date leav  Residue	dere in perpendicular in personal government in personal government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity government in personal quantity gover	poper condition of Transported 4)  be by the proper ship nental regulations.  Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejecti	n for tree	Mo	in second  - (95) 4  - (95) 4  Insified, pack am the Prin  Inth Day  Inth Day  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Pri	Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Ye
1) CALLAND GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the con I certify that the waste minimagenerator's/Offeror's Printed per 16. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name 18. Discrepancy Indication Space 18b. Alternate Facility (or Generate 18c. Signature of Alternate Facility 19. Hazardous Waste Report Mana 19. Hazardous Waste Report Mana 19. Designated Facility Owner or Co. Designated Facility Owner or Co.	S CERTIFICATION: I hereby declare that Ad, and are in all respects in proper conditionates of this consignment conform to the lization statement identified in 40 CFR 262 d Name  Import to U.S. only):  f Receipt of Materials  Quantity  Or)  (or Generator)	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a larger Type	sceed, mental scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios	are fully a licable interwiedgment negrator) or gnature  U.S.  Institute the second of the second or gnature that all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and received all and rec	I take the diagram of the De mational and nat of Consent. (b) (b) I am a sm.  Port of er Date leav  Residue  anifest Reference	dere in perpendicular in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government	poper condition of Transported 4)  be by the proper ship nental regulations.  Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejecti	n for tree	Mo	in second  - 95)4  ssified, pack am the Prin  nth Day  nth Day  Full Rej	Ye.
1) PCL-1-325  15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed per 16. International Shipments  17. Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or Generator Facility's Phone: 18c. Signature of Alternate Facility 19. Hazardous Waste Report Mana 1.	S CERTIFICATION: I hereby declare that ad, and are in all respects in proper condition tents of this consignment conform to the lization statement identified in 40 CFR 262 d Name    Import to U.S. only):   Receipt of Materials   Quantity   Quantity   Core of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of th	t the contents of this ion for transport accterms of the attache 2.27(a) (if I am a larger Type	sceed, mental scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios of the scenarios	are fully a licable interwiedgment negrator) or gnature  U.S.  Institute the second of the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature the second or gnature t	I take the diagram of the De mational and nat of Consent. (b) (b) I am a sm.  Port of er Date leav  Residue  anifest Reference	dere in perpendicular in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government in personal government	poper condition of Transported 4)  be by the proper ship nental regulations.  Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejection of Partial Rejecti	n for tree	Mo	in second  - (95) 4  - (95) 4  Insified, pack am the Prin  Inth Day  Inth Day  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Prin  The Pri	Year Year Year Year Year Year Year Year

load n so	
Lubrize  Date  Lab release authorization  Time  Lubrize	PELEASING OFFICER
	BLVD. • PASADENA, TEXAS 77507 EER PARK, TEXAS 77536
	Uergn-out: IDN: 19
	11:26 am 05/14/09 62840 lb Gross
DELIVERYNET W DELIVERYNET W 10:30 at 43081	43080 lb   Tare
DELLA CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	19760 ib Net
	1.001
COMPANY	Landher Sote
TRUCK NO. 105 TRAILER 105 PK	CK-UP DELIVERY M
CES CES	
PRODUCT 940 )( MUNICIPAL DESTINAT	10) Jakoro 1 - 1
COMPT. LOADED BY:	e unu
0055965K8JJK	DRIVE OFF A
TICKET NO.	CERTIFICATIONALUMBER
	CEPTIFIED PUBLIC WEIGHER SIGNATURE
3012323 (2050 - GKM 12/2007)	



### Transportation Work Ticket

Folder ID: Lubrizol (Deer Park) PCB Ground Water *POLY TANK*			
Date : 5/14/2009	_ Manifest #:		
Lubrizol-Deer Park Client:	_ Ticket :	86140	
Phone: 8322607843		CES Environ	mental Services, Inc.
CES Environmental Services, Inc. Transporter:	<u>.</u>		
Signature	Signature		
Leave CES Yard: 10:00 AM  Arrive At Customer: 10:30 AM  Begin Loading: 10:45 AM  Finish Loading: 11:20 AM  Leave Customer: 11:35 AM	Begin Un Finish Un Leave De	<del></del>	12°80 PM
Customer PO #:	l Hours:		CES Unload:
Gross Weight :	Ending (	Odometer :	259853
Tare Weight:	Begining	Odometer :	259822
Net Weight:	Total Mil	es:	3/
Driver: Soto, Andre Tra	actor # : <u>105</u>	]	Tote # :
Signature: Audies Bata Ti	ailer # :		Box #:
ob Comments/Equipment :			
Ground Water !	row The	POLY	Taul
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	14 8 S S S S S S S S S S S S S S S S S S

Yellow (CES Office / Billing)

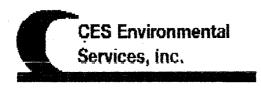
White (CES Office)

Golden Rod (Customer)

PINK (CES Office / IFTA)

Ple	ase	print or type. (Form desig	ned for use on elite (12-pitch) ty	pewriter.)							Approved.	OMB No.	2050-003
1	Ų	AIL OVIN MATAUDOGO I	Generator ID Number		2. Page 1 of		rgency Response		4. Manifest	Tracking Nu	imber	0 1	Ш
П		WASTE MANIFEST	TXD04106	7638	1		832) 260		UU	<u>559</u>	000	<u>y</u> 1	<u>JK</u>
Н	1	Generator's Name and Mailin Jovins - Deer Park	g Address		manna.		or's Site Address	•	an mailing addre	ss)			
Н		0 8ex 156		State ID:	30324	,	'admi Rd. (Attr		e itrromek )				
П	U	ser Park, TX 77536 nerator's Phone: (832)	THE PARTY STATES OF				Perk , TX 7	7536					
П	6.	Transporter 1 Company Name			- 1	· · ·		(632) 260	U.S. EPA ID	Number			
Ш	(	ES Environment	tal Services, Inc.				State ID	<b>30900</b>	ITXD	00895	0461		
Ш	7.	Transporter 2 Company Name	Э		1 1			1	U.S. EPÁ ID	Number		1 1	
Н	L		<b>V</b> 3	<u> </u>		_							
	8.	Designated Facility Name and	d Site Address				State ID	man	U.S. EPA ID	Number			
П		904 Griggs Rd.					Man II	MIKI					
П		ouston TX, 77021				-4			TVE	wielen e	MACE	;	
$\  \ $	٠,	4 440 3033	) 676-1460 on (including Proper Shipping Name,	Hozard Class ID Number	· · · · · · · · · · · · · · · · · · ·	<del></del>	10, Contai			00899	LOTOL	<u> </u>	
П	9a Hi	"	ny))	nazard Class, ID Nuiriber,			No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	98
		Non-RCRA New-Di	OT Regulated Material				i	77			0.740		
5			m. ) community of section (410				*	* *	120110	\ P	006511	12	
	L			Awar Status					<u> </u>	1	, i	1	
GENERATOR		2.		era e de la <del>della gla</del> ce.									-
Ĭĭ													
Ш	⊢	3.				-,,							
Н		<b>0.</b>		·									
Н					e			,					
П		4.										1	
П	İ												<b>_</b>
Ш				<u> </u>									
Н	14	Special Handling Instruction	s and Additional Information	This	is to certify	that t	re above-men	ned mater	lata are prop	erly cleas	iffed, des	cribed,	
Н			nd Water Wü-6R	pade	kged, mark	ed are	l lebeled, and ons of the De	lare in pro	oper condition	n for tran			
$\  \ $	1	) H08-1495	2)	M 4Me Todd	3)	erregise roman	ल क्षा कर कर कर कर कर कर	Post result in	er er saksakrivet 4)	atror:	CHS Job :	6 1 00£0	1,3
$\  \ $	15.		R'S CERTIFICATION: I hereby decl										
П			ded, and are in all respects in proper ontents of this consignment conform					ional governm	ental regulations	. If export shi	pment and I	am the Prim	nary :
П	L	I certify that the waste mini	mization statement identified in 40 C		e quantity gen	erator) o		all quantity ger	erator) is true.				
Н	Ge	perator Offeror's Printed/Typ		-	Sig	inaturo	5n/		ار وسیسید	ils	Mor	th Day	ر الرار
Ľ	116	International Shipments	rga mas	NO _	<u> </u>		100		TCEC	China		טוכ	<u> </u>
E	:1	ansporter signature (for expor	Import to U.S.		Export from U	U.S.	Port of en						· · · · · · · · · · · · · · · · · · ·
┝		Transporter Acknowledgment			· · ·		Date ledyl	g 0.0.,				-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TRANSPORTER	Tra	nsporter 1 Printed/Typed Nan	ne .		Sig	nature,	1		×	- 4 T	Mon	th Day	Year
SP	L	Indres	5010			7/2	idred	20	e Co	·	5	1/3	09
N N	Tra	insporter 2 Printed/Typed Nar	ne		Sig	nature					Mor	th Day	Year
岸	1		<del></del>		<u> </u>								
1	$\vdash$	Discrepancy					<u> </u>	<u> </u>					
Ш	188	a. Discrepancy Indication Spa	Ce Quantity	∟ Туре		40	Residue		Partial Re	jection	· L	Full Rej	ection
	1			in the second			lanifest Reference	Number					
<b> </b> ≥	18	o. Alternate Facility (or Genera	ator)			- IV	dillest Nelerence	Number.	U.S. EPA ID	Number		<del></del>	
믕	1												
Ψ	Fac	cility's Phone:			Mr.								
0	180	c. Signature of Alternate Facili	ty (or Generator)					7:			Мо	nth Da	y Year
×	L				· · · · ·								
DESIGNATED FACILITY	19.	Hazardous Waste Report Ma	anagement Method Codes (i.e., code	s for hazardous waste treat	tment, disposa	al, and re	cycling systems)		<u> </u>				
=	"	H135	2.		<b>3.</b>				4.				
$\  \ $	$\vdash$		r Operator: Certification of receipt of	hazardous materials covers	ed by the mani	ifest exce	pt as noted in Item	n 18a			<u> </u>		1
	1	nted/Typed Name	, and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of			nature	٠				Moi	nth Day	Year
<b>↓</b>	<b> </b>	11 LONGAY	<u> </u>	<u> </u>	e		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa					5/18	197
	_								7 11				

LAB RELEASE AUTHORIZATION 178 Lubrizol	RELEASING OFFICER
DATE TIME	• PASADENA, TEXAS 77507 ARK, TEXAS 77536
	D#: 160 D5:21 rm 05/18/09 60360 lb Gross
Meigh-In: 16 369	36960 lb   Tare
company CES	DRIVER MIES SOLO
TRUCK NO. 104 TRAILER 104 PICK-UP	DELIVERY A
PRODUCT	CES HITX
COMPT. NA LOADED BY:	
00559609 JJK	RIVER: OFF OFF
TICKET NO. 2012323 (2050 - GKM 12/2007)	CERTIFICATION NUMBER  CERTIFIED PUBLIC WEIGHER SIGNATURE



Transportation Work Ticket

Folder ID: Lubrizol (Deer Park)

- PCB Ground Water W0-6R

Lubrizol-Deer Park  Client: Ticket: 86260  Chone: 8322607843  CES Environmental Services, Inc.  Cransporter: Signature  Leave CES Yard: 3:45 PM Arrive At Destination			21.7.201.00	<u>-</u>	
Ticket: 85260  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:	Date :	5/18/2009		Manifest # :	
CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Unload:  I Ending Odometer:  I Section Properties  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unlo		Lubrizol-De	er Park	TT afaaA	00000
CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Environmental Services, Inc.  CES Unload:  CES Yard:  CES Yard:  CES Unloading:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CE	Rient:	######################################		licket :	
CES Environmental Services, Inc.  Fransporter:  Signature  Signature  Signature  Leave CES Yard: 3:45 PM Arrive At Destination  Arrive At Customer: 4:15 PM Begin Unloading:  Begin Loading: 4:30 PM Finish Unloading:  Finish Loading: 5:15 PM Leave Destination:  Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Customer PO #:  Customer PO #:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Ces Unload:  Comments Weight:  Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #:  Grosments/Equipment:  Comments/Equipment:	Phone:			Consignee :	
Leave CES Yard: 3:45 PM Arrive At Destination Arrive At Customer: 4:15 PM Begin Unloading: Begin Loading: 4:30 PM Finish Unloading: Finish Loading: 5:15 PM Leave Destination: Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Customer PO #:  Customer PO #:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Finish Unloading:  Fin	Fransport				
Arrive At Customer: 4:15 PM Begin Unloading: Begin Loading: 4:30 PM Finish Unloading: Finish Loading: 5:15 PM Leave Destination: Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Gross Weight: Tare Weight: Tare Weight: Net Weight:  Driver: Soto, Andre Tractor #: 104 Tote #:  gnature: Audies Sota  Comments/Equipment:	Signature	}		Signature	4
Begin Loading: 4:30 PM Finish Unloading: Finish Loading: 5:15 PM Leave Destination: Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Gross Weight: Ending Odometer: 194192 Tare Weight: Begining Odometer: 194160 Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Audical Sota Trailer #: Box #:	Leave C	ES Yard :	3:45 PM	Arrive At	Destination
Begin Loading: 4:30 PM Finish Unloading: Finish Loading: 5:15 PM Leave Destination: Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Gross Weight: Ending Odometer: 194192 Tare Weight: Begining Odometer: 194160 Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Audust Sota Trailer #: Box #:	Arrive A	t Customer	:4:15 PX	<u>d</u> Begin Un	loading:
Finish Loading: 5:15 PM Leave Destination: Leave Customer: 5:30 PM Arrive At CES Yard: 6:00 PM  Customer PO #:  Gross Weight: Ending Odometer: 194192  Tare Weight: Begining Odometer: 194160  Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #:  gnature: Andre Soto Trailer #: Box #:	Regin I (	nadina ·			donding :
Leave Customer: 5:30 Pm Arrive At CES Yard: 6:00 Pm  Customer PO #: Total Hours: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unload: CES Unloa	-	_		<del>(</del>	
Customer PO #:  Customer PO #:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:  CES Unload:					
Gross Weight: Ending Odometer: /91/92 Tare Weight: Begining Odometer: /94/60 Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: Tote #: gnature:	Leave C	ustomer :	5,30 PA	AMYE AT	LES Yard: 6-00 PM
Gross Weight: Ending Odometer: /91/92 Begining Odometer: /94/60 Net Weight: Total Miles: 32 Driver: Soto, Andre Tractor #: 104 Tote #: gnature:	Lustom	er PO #·		Total Hours:	CES Unload:
Tare Weight: Begining Odometer: /94/60 Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Audick Sota Trailer #: Box #:	Custom	<u></u>			
Tare Weight: Begining Odometer: /94/60 Net Weight: Total Miles: 32  Driver: Soto, Andre Tractor #: 104 Tote #: gnature: Audick Sota Trailer #: Box #:	Gross W	Veight:		Ending (	Odometer : /94/92
Net Weight:					
gnature : Andres Sota Trailer # : Box # :					0.0
gnature : Andres Sota Trailer # : Box # :	Driver :	Soto, Andre		Tractor # : 104	
Comments/Equipment :					
	gnata e	·	SUL		
Ground water from The Tank WOGR	b Commen	nts/Equipment	t:		
Ground water from The Tank WOGR					
Ground Water From The Tank WOCK		G >	2 d +	-	T. 1
		9,0	who was	er from 14	e Jank WOGR
	ra. Lapudos plus webs mad for Adres of Filipides of the	. ON ASSESSMENT OF STREET, I FISH PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O			
					·
					_

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460

Fax. (713) 676-1676

Plea	se pr	int or type. (Form designed for use on elite (12-pitch) typewriter.)						Form	Approved.	OMB No.	2050-0039
$\bigcap$	UNII W	FORM HAZARDOUS 1. Generator ID Number ASTE MANUFEST TXD041067638	2. Page 1		ergency Response (832) 260		4. Manifest		5813	3 J.	JK
	Let	ngrator's Name and Mailing Address  - two-l-Dever Perk  Boar 158	ID: 30324	Lido	tor's Site Address rizol-Octor Per ride! Rd. (Ator	·	han mailing addres te junernek)	is)			
	į.	er Perk, TX 77536 erator's Phone: (833) 260-7643		Dee	r Perk, TX 7	7536 (832) 26	n-2843				
	6. Tra	ansporter 1 Company Name  Services, Try.		<del></del>	State ID		U.S. EPA ID N	lumber 30895	0461		
	7. Tra	ansporter 2 Company Name	- 445	<del></del>	<u> </u>		U.S. EPA ID N	lumber			
Ш											
	490	signated Facility Name and Site Address Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size of Size o			State ID	1009006	U.S. EPA ID N	lumber			
	ı	Liston TX, 77021					TXD	ഹവ	50461		
Н	_	trys Phone: (713) 676-1460			40.0.44				70-101		
]]	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Num and Packing Group (if any))	iber,		10, Contain	Type	11. Total Quantity	12. Unit   Wt./Vol.	13. V	Vaste Code	38
[		Nor-RCRA/Non-DOT Regulated Material			1	77	augin	50	006511	2	
Ē							W 100				
GENERATOR			<u> </u>							· .	
E		<b>2.</b>							· ·		
١ĭ						Ĭ					
Ш	<del>                                     </del>	3.									<b>-</b> -
$\prod$										***************************************	<b></b>
П									***************************************		
11		4.						1			
П	İ								A.		<u> </u>
Ш	14.9	recial Handling Instructions and Additional Information	his is to carl	tific threat i	l		riek ere prop	nek cina	nistant atam	tude and	<u> </u>
	Ful	der 10 : Lubrisol (Dees Park) - PCB Ground Weser WU-6R	schaged, ma	riced an	distributed, and	dere in ou	roper conditio	n for train	mportation	a accord	ing to
11	1)	HCU-1455 2)	re applicable 3/	requiati	cars of the De	par tracrit	of Transport	<b>3</b> 000	CES Job 4	- 354	ň
									<u>.</u>		
Ш		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport									
$\  \cdot \ $		Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a				all auantity as	onerator) is true				
Ш	Gone	erator's/Offeror's Printed/Typed Name		Signature	O MA	h C	)	<del></del>	Mon		Year
1	7	AMES EDISON		N	MNUL	3 6	YLD.	R		12	7105
INT	16. ir	nternational Shipments Import to U.S.	Export fro	m Ü <b>g</b> s.	Port of en	try/exit:					
	_	sporter signature (for exports only):	· · · · · · · · · · · · · · · · · · ·		Date leavi	ng U.S.:		,			<u> </u>
TRANSPORTER		ransporter Acknowledgment of Receipt of Materials sporter 1 Printed/Typed Name		Signature		<u> </u>	• • • • • • • • • • • • • • • • • • • •	-	Mont	h Day	Year
ğ	L	1405 5070	1	Ma	Aver	Q	a to		1.5		2109
NS.	Trans	sporter 2 Printed/Typed Name	<u></u>	Signature	-				Mon	9. 7.	
R	Ĺ		· · · l								
1	18. D	iscrepancy									
Ш	18a.	Discrepancy Indication Space Quantity Type			Residue		Partial Rej	ection	. [	Full Re	ection
$\mathbb{H}$	Ì				4	. <b>A</b> lexander					
l≥	18b.	Alternate Facility (or Generator)	<del> </del>	<u></u>	Manifest Reference	Number:	U.S. EPA ID N	lumber			
딍			,								
FĀ		ty's Phone:								·	· .
旧	18c.	Signature of Alternate Facility (or Generator)			-				Moi	nth Da	y Year
N.	_										
DESIGNATED FACILITY	19. H	lazardous Waste Report Management Method Codes (i.e., codes for hazardous waste	treatment, disp	osal, and re	cycling systems)	<del></del>	4.		· · · · · · · · · · · · · · · · · · ·		
P	]	1135	· · · · · · · · · · · · · · · · · · ·	<b>y.</b>							3
11	20. D	L lesignated Facility Owner or Operator: Certification of receipt of hazardous materials c	covered by the m	anifest exc	ept as noted in Iter	n 18a	U. Marian State of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th	<del></del>		-	
		ed/Typed Name		Signature		Na range of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the la		-	Mor		Year
Ų.	A	Langer	k		A A A A A A A A A A A A A A A A A A A				15	3;	2 03
EP/	Form	n 8700-22 (Rev. 3-05) Previous editions are obsolete.			W	Name and Address of the Owner, where	. – –	TF	RANSPO	RTER'S	S COPY

(noge) - (+0)	45
LAB RELEASE AUTHORIZATION	RELEASING OFFICER
0500-09 10/5 Lubrizo	
DATE TIME	LVD. • PASADENA, TEXAS 77507
P.O. BOX 158 • DEI	ERIPARK, TEXAS 77536
	ID#: 46
0 7	09:59 an 05/22/09
<b>€</b> #4	62060 1b Gross
E A A L	<b>37140</b> lb   Tare
W. Share	24920 lb Net
25 3 5 C	24720 II Ret
	$\alpha$
401	MACINES
COMPANY CEA	DRIVER Solo
COMPANY	DRIVER
TRUCK NO	K-UPDELIVERY
01	4 . 1 ~
PRODUCT SUPENION TESTINATION	ON HOUSED, JX
MA	CERTIFIED
COMPT. LOADED BY:	WEATER
METRI DID TIK	WEIGHT
000,960/300/	DRIVER: ON OFF
117	489703
TICKET NO.	CERTIFICATION NUMBER
1/1/8	GERTIFIED PUBLIC WEIGHER SIGNATURE
3012323 (2050 - GKM 12/2007)	

4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

Date:	5/22/2009		Manifest #:	
	Lubrizol-De	er Park		
Client:	The PTV-10 is mid-10 for a place when a programming con-		Ticket:	86416
Phone:	8322607843			CES Environmental Services, Inc.
Transport Signature	er :	nvironmental Servi		
Particular		a makendar disk galari di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sak Sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sakar di sa		
Leave CE			···············	Destination
Arrive At	t Customer	: 8:45 4		loading :
Begin Lo	ading :	9:00 A	Finish Un	loading:
Finish Lo	vading :	9:55 A	<u>M</u> Leave De	stination:
Leave Cu	istomer :	10:10 A	Arrive At	CES Yard: 10:35 AM
Custome	er PO #:		Total Hours:	CES Unload:
Gross W	eight :		Ending O	Odometer : 194454
Tare Wei	ght:	Marrithmen Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Com	Begining	Odometer : 194437
Net Weig	. <b>.</b> .		T : 1 2 21 2	
Driver :	Soto, Andre		Tractor # : 104	Tote # :
ignature :	Andres	Soto	Trailer # :	Box #:
o Comment	:s/Eguipment			
round	Wat	er fro	m The Ta	uk WOGR
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ganga baddin sadd blamadin mayny mynanaway pyr swyggagan.			
and s	200 6	Callons FA	on I Tota	
-				

pe. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 4. Manifest Tracking Numbe 2. Page 1 of 3. Emergency Response Phone 005596814 TXD041067638 (832) 260-7843 **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Lubrizof-Deer Pari State 10: 30324 PO 6 ox 158 41 Tidel Rd. (Atm. Frank (lejtmanuk) Deer Park, TX 77536 Deer Park , TX 77536 (832) 260-7843 Generator's Phone: (832) 260-7643 6. Transporter 1 Company Name U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address CES Environmental Services Inc. U.S. EPA ID Number State ID 10900 4904 Griggs Rd. Houston TX, 72021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including ₱roper Shipping Name, Hazard Class, ID Number, 11: Total 12 Unif 13. Waste Codes and Packing Group (if any)) нм No. Туре Quantity Wt./Vol. Non-RCRA/Non-DOT Regulated Material" TT. 00651142 GENERATOR 14. Special Handling Instructions and Additional Information This is to sertify that the above-remed meterials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to PCB Ground Wheer MXLY TANK * the applicable regulations of the Department of Transportation CES 100 # - 88417 HOU-1498 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Nac Export from U.S Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Full Rejection Quantity _ Residue Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Year Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatifient, disposal, and recycling systems) HIE 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature CONVINT A EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COPY

1090-00	R.
DATE TIME LUBRIZO	RELEASING OFFICER
<b>□</b> 1.0. BOX 158 • DEER P∰	PASADENA, TEXAS 77507  RK-15848-77536  D#: 52
	01:01 PM 05/22/09 43840 lb Gross
3712237123712371237123712371237123712371	37120 lb   Tare
DELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA SELLA	6720 1b Net
COMPANY CES	MANUEL STEED
TRUCK NO. TRAILER / O PICK-UP	DELIVERY
PRODUCT COUNTY Water DESTINATION	Houston
COMPT. A LOADED BY:	WENT D
0055968KLJJK	IVER: ON OFF
TICKET NO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE

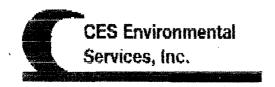
4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### **Empsportation Work Ticket**

HOMET ID		(Deer Park) ound Water *POLY TANK* 	ı		
Date:	5/22/2009		_ Manifest # :		
Client:	Lubrizol-De	er Park	Ticket :	86417	
Phone :	8322607843			CES Environ	mental Services, In
Trans <b>port</b>		vironmental Services, Inc	Consignee : 		
Signature	***************************************		Signature	+4	
Begin Lo Finish Lo Leave Cu	Customer ading : oading : ustomer :	11:30 Am :12:00 PM 12:20 PM 1:00 PM 1:05 PM	Begin Un Finish Ur Leave De	Destination loading : aloading : stination : CES Yard :	1:30 PM
Custome	<u> </u>	100	m rivurs.		CES Unload:
Gross W Tale wei Net Weig	ун .			Odometer :	194486 194454 32
Driver :	Sato, Andre	Tr	actor # ; 104		Γote # :
ignature :	Andres	Sota II	railer # :		Box # :
	s/Equipment		er Pol	Tank	
			·		
440 - 1466 dag Gray - 15 bilan yank dikan yank hawa kasan kanan ka	e part turn authory apper as common per any day in agreement and the competition of			***************************************	
en e nomen em e e e e e e e e e e e e e e e e e				·····	·

Please print or type. (form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 4. Manifest Tracking Number UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 00559697 TXD041067638 WASTE MANIFEST (832) 260-7843 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) State 10: 30324 Lubrisol-Deer Perk PO 8ov 158 41 Tidal Rd (Attn: Frank Hejtmanek) Deer Park , TX 77536 Deser Park, TX 77536 Generator's Phone: (832) 260-7843 (832) 250-7843 6. Transporter 1 Company Name U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address CES the Formerical Services. Inc. LLS EPAID Number State ID 30900 4904 Grigge Rd Houston TX, 77021 TXD0008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12 Linit 11. Total 13. Waste Codes and Packing Group (if any)) HM No. Type Quantity Wt./Vol. Non-RCRA/Non-DOT Regulated Material TT 00651182 GENERATOR 21266 14. Special Handling Instructions and Additional Information Folder 10 : Library (Dear Fork) This is to certify that the above-moned materials are properly classified, described, packaged, marked and labelled, and are in proper condition for transportation according to - ICE Ground Wester WD-EH the asplicable regulations of the Department of Transportation TOS Jub # - 86721 HOU-1435 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. Leadify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. feror rinted/Typed Nam Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Month Dav Yea Transporter 2 Printed/Typed Name Month )/ 18. Discrepancy 18a. Discrepancy Indication Space Type __ Full Rejection Quantity Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year **DESIGN** 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Signature CLINTON HOPKINS 5 EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete TRANSPORTER'S COPY

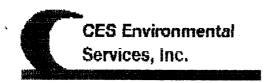
lock n 10	FSP
LAB RELEASE AUTHORIZATION 5/29/89 1500	Lubrizol RELEASING OFFICER
DATE	12801 BAY AREA BLVD. • PASADENA, TEXAS 77507
N C	P.O. BOX 158 • DEER PARK, TEXAS 77536
8 a	10#: 336 01:59 PM 05/29/09
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58220 ib Gross
A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Selection A Se	36960 1b Tare
D TO	21260 lb Net
050	1 20 de 1
COMPANY CES	DRIVER VINDOSARA
104 //	sc
TRUCK NO TRAILER	PICK-UP
PRODUCT SHEWARD WATE	r_destination for to 1x
Wh.	116 unit
COMPT. LOADED BY:	114 MM
005596976JJK	DRIVER: OFF 110
TICKET NO.	WHITE VOS
IIONEI NO.	Misty Charles



Folder ID: Lubrizol (De - PCB Grou	eer Park) and Water W0-6R			
Date: <u>5/29/2009</u>		Manifest # :	<b>40-240.</b>	
Phone: 8322607843	ponmental Services, Inc.	Ticket : Consignee : Signature Arrive At Begin Un	Destination	n 1430 1515
Begin Loading: Finish Loading: Leave Customer:	1320 350 1405		lloading: stination: CES Yard:	1535
Customer PO #:	Total I	lours:		CES Unload:
Gross Weight: 58.  Tare Weight: 36°  Net Weight: 212	160			194737
Driver: Whodafdylmin	Trai	tor # : <u>104</u> ler # :		Tote # :
AS D'REC	ermored was	TO WAID	a Fron	TANK WO-
vvnite (CES Office)	Yellow (CES Office / Bliling)	Plak (CE	S Office / IFTA)	Golden Rod (Customer)

Plea	ise p	rint or type. (Form designed for use on elite (12-pitch) typewriter.)						Form	n Approved.	OMB No.	2050-0039
1	UK 4	IFORM AZARDOUS 1. Generator ID Number NASTE MANIFEST TXDQ4 1067638	2. Page 1 of			Phone 3~7843	4. Manifest 1		umber 697	7 J.	JK
5. Generator's Name and Mailing Address Lubrizori-Dear Pork Sente ID: 30374 - Lubrizori-Dear Pork PO Box 158 41. Tider Rd. (Atter: Frank Heijtmanek)											
,		er Perk, TX 77536		Deer Par	k , TX 7		"Milled To				·
	6. T	nerator's Phone: (\$32) 250-7643 ransporter 1 Company Name		<del></del>	<u> </u>	(832) 260	U.S. EPA ID N	umber		<u> </u>	
	C	ES Environmental Services, Inc.		Sta	ite ID 3	X0900	TXD0	10895	0461		
	7. T	ransporter 2 Company Name					U.S. EPA ID N	umber			
Н	8. [	lesignated Facility Name and Site Address					U.S. EPA ID N	umber			
		5 Environmental Sarvicas, Inc. 04 Griggs Rd.		Ste	ite ID 3	10300				oj. ≰o	
		Liston TX, 77021								Å	
	Fac	ility's Phone: (713) 676-1460					CIXT	0039	50461	<i></i>	
	9a HN	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))	<b>G</b> .		10. Contain	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	)S
. 	$\vdash$	Non-RCRA/Non-DOT Regulated Material			1	77		p	006513	47	[
GENERATOR					•		960		COMP D.W.A	754	
图							100	4- · · ·			
Ä											
ĺ								<u> </u>	- 6	***************************************	
П		3.									
	_										
		4.									
				Į					-		g:×
	14.	Special Handling Instructions and Additional Information This Section (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description (Description	is to cortify	that the a	bove-nar	ned meter	isis are prop	erh class	sified dec	critised	
Ш	~	FOR Correspond Manhor Will Y Table 4	oxyed mark	ed and leb	eled, and	i men propri	oper condition	to tra	raportetios	r accord	**
	1		applicable re 3\	equiations :	of the De	estimat:	of Transports	nke:	CES Job.	<b>a - 5</b> 572	()
П	15	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	is consignment	are fully and a	ccurately de	scribed above	hy the proper shi	onina nam	and are clas	ssified nach	aned
П	``	marked and labeled/placarded, and are in all respects in proper condition for transport ac	ccording to applic	cable internati	onal and nati						
$\  \ $		Exporter, I certify that the contents of this consignment conform to the terms of the attact I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a la	ned EPA Acknow Irge quantity gen	erator) or (b) (	onsent. if I am a sma	all quantity ger	nerator) is true.	,			
П	Ger	nerators/Operor's Printed/Typed Name	Sig	nature		()	10.	1	Mor	nth Day	Year
¥	X	Carol Ford		70	<u>ي مت</u>		100		<u> </u>	7 Pr	109
F	ł	International Shipments Import to U.S.	Export from U	J.S.	Port of en	-					
_		nsporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials		17.1	Date leavi	ng U.S.:		·	- (		
RTER		psporter 1 Printeg/Typed/Name	Sign	nature /		- <u>-                                  </u>	1	: .	Mor	nth Day	Year
TRANSPO		W. D. K. Wood ALL	لليسل	S/J	A Company of	12/1		·		[] 27	<u>r 109</u> 1
AN	Tra	sporter 2 Printed/Typed Name	Sig	nature	φ				Mor	nth Day	Year
烂	L										
†		Discrepancy	· -		-			7. 1	-	<del></del>	
	IBa	Discrepancy Indication Space Quantity Type		∐R	tesidue		Partial Rej	ection		Full Rej	ection
				Manife	st Reference	Number:					
≧	18b	Alternate Facility (or Generator)					U.S. EPA ID N	lumber		4	
덩							- 1				
0 1	Fac	ility's Phone:	<u> </u>				<u>.  </u>		l Ma	nth Da	y Year
ATE	100	Signature of Alternate Facility (or Generator)	*						IWC	Da	y 16ai
2	19	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	eatment, disposa	l. and recyclin	a systems)	<del></del>					
DESIGNATED FACILITY	1.	12.	3.	, a rooyoill	g -, 5001110)		4.				
		1135	1.	<u> </u>		<u> </u>			1, 1		
	<b>L</b>	Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover			noted in Iter	n 18a					
	Prir	ted/Typed Name	Sig I	nature	4		PAR DA BOOK CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART		Mo 1	nth Day	Year
<u> </u>						/ s	· ·				
C1/	1 LOI	m 8700-22 (Rev. 3-05) Previous editions are obsolete.	4,775		-			T	RANSPO	RTER'S	S COPY

good 1/50	C 4
LAB RELEASE AUTHORIZATION 1717 Lubr	RELEASING OFFICER
DATE TIME	AREA BLVD. • PASADENA, TEXAS 77507
P.O. BOX 15	8 • DEER JAPAK TEXAS 77536
<b>1</b>	ID#: 347 05:02 pm 05/29/09
× 20	46560 lb Gross
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36900 lb Tare
	9660 16 Net
	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co
COMPANY USS	DRIVER DWoodard
lack tack	
TRUCK NO. 104 TRAILER 104	
PRODUCT Brundwater DES	TINATION CES- Hauston Tx
COMPT. LOADED BY: 1/6	
COMP I.	
00559697755K	DRIVER: ON OFF
OF TONO	459 705
TICKET NO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



Folder ID: Lubrizol (Deer Park) PCB Ground Water *POLY TANK*		
Date : 5/29/2009	Manifest # :	
Lubrizol-Deer Park Client:	Ticket :	86720
Phone: 8322607843  CES Environmental Services, Inc.	Consignee :	CES Environmental Services, Inc.
Signature & Caro Food	Signature	
Leave CES Yard: 15 45  Arrive At Customer: 16 10  Begin Loading: 16 75  Finish Loading: 16 75  Leave Customer: 17:05	Begin Un Finish Ur Leave De	
Customer PO #:	Hours:	CES Unload:
Gross Weight: 46560  Tare Weight: 36900  Net Weight: 9660	<del></del>	Odometer: 194768    Odometer: 194737    es: 31
Ten Donate Ten	ctor # : <u>104</u> iiler # :	Tote # : Box # :
Signature: ASDikect Rd	oundwate	R FROM The Poly Touk

COPY

## **Invoice**

Date	Invoice #
4/30/2009	56022

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject		
		4501107374	Net 30				
Quantity	Description	1	Manifest #	Rate	Amount		
	4/2/09	N5 00 1 . 1		205.00	205.0		
	Transportation services by CES @ \$39 Disposal of non-haz wastewater @ \$0		66061011111	395.00	395.00 213.90		
2,139	Disposal of non-naz wastewater @ \$0	10 per ganon	5595101JJK	0.10	213.9		
	4/6/09						
1	Transportation services by CES @ \$39	95 00 per load		395.00	395.0		
	Disposal of non-haz wastewater @ \$0	5595162JJK	0.10	283.0			
2,050	Disposar of from fraz waste water & wo	To per garion	33731023311	0.10	203.0		
	4/13/09						
1	Transportation services by CES @ \$39	95.00 per load		395.00	395.0		
	Disposal of non-haz wastewater @ \$0	5595300JJK	0.10	230.2			
4/16/09							
1	Transportation services by CES @ \$39			395.00	395.0		
2,511	Disposal of non-haz wastewater @ \$0	5595392JJK	0.10	251.1			
	4/18/09						
1	Transportation services by CES @ \$39		395.00	395.0			
2,249	Disposal of non-haz wastewater @ \$0		5595414JJK	0.10	224.9		
			ļ				
We appreci	ate your business!		Subtotal	<del></del>			
			Subtotal				
	ent Policy: Any unpaid balances begining of due will accrue a per annum interest rate of		Sales Tax (7.	Sales Tax (7.25%)			
stated in a	formalized contract.		Total				

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

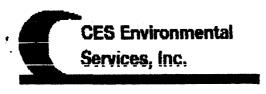
## **Invoice**

Date	Invoice #
4/30/2009	56022

		P.O. No.	Terms	Project		
		4501107374	Net 30			
Quantity	Descriptio	n	Manifest #	Rate	Amount	
2,835	4/25/09 Transportation services by CES @ \$3 Disposal of non-haz wastewater @ \$0		5594616JJK	395.00 0.10	395.00 283.50	
	1% Compliance Fee		38.57	38.57		
	CES job #83997, 84172, 84462, 8468	33, 84739, 85195				
We apprec	iate your business!	·	Subtotal		\$3,895.17	
	ent Policy: Any unpaid balances begining due will accrue a per annum interest rate of		Sales Tax (7.	.25%)	\$0.00	
	formalized contract.		Total		\$3,895.17	

. •					APPER		11	H	•				is .	
Plea	ase ori	int or type. (Form desig	ined for use on	elite (12-nitch) tv	newriter)	MI	10	7			Form	Approved.	OMB No. 1	2050-0039
1	UNIF	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID			2. Page 1	- 1	ergency Response		4. Manifest 1	racking Nu			JK
X	Lib	nerator's Name and Mailir rizol-Deer Park 86x 156	ng Address		State	ID: 30324	Luka	tor's Site Address izch Deer Per idel Pd. (Attr	* *	nan mailing addres	s)			
	Dese Gene	er Perk, TX 77536 trator's Phone:	260, 3843					Perk, TX7		1.7843		to the		
		ansporter 1 Company Nam 5 Environment		eg. Inc.				State ID 3	30900	U.S. EPAID N	lumber <b>)08</b> 95	0461		
		ansporter 2 Company Nam	and the second second							U.S. EPA ID N		0101		
	CES 490	signated Facility Name an Environmental Ser 4 Griggs Rd. Stor: TX, 77021						State ID	i0900	U.S. EPA ID N	lumber			1. Y
	Facili	ty's Phone: (713	) 576-1460	Object - Name	III 0I ID N			T 40 0 11			00895	0461		
	9a. HM	9b. U.S. DOT Descripti and Packing Group (if a		er Snipping Name,	Hazaro Class, ID NU	ımber,		10. Contail No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Codes	5
GENERATOR -		Non-RCRA/Non-D	OT Regulate	o .	alla	111		<b>1</b>	77	17840		00 <b>6</b> 513	<b>₩</b>	:
- GENE		2.		*	To get the						8			
		3.			12 11	og Me								- 1
			* *		Signer . egg	. *					1			
		4.			4.45	- 5 ³ - 5 ⁴ - 5					,			
			erie erie Georgia							e contains	Carlos Company			
		pecial Handling Instruction		nformation		This is to cert	ify that th	re above-nan	ned mater	rists are prope	eriv class	iified des	cribed.	31
		PCB Groun			Ç	oeckeged, ma	rked <b>a</b> nd	licibeled, and	ime in pr	oper condition of Transports	to see	eportetion CES Job	n accorda	
	15. (	HOU-1435 GENERATOR'S/OFFERO	D'S CEDTIEICAT	2)		2)				4)			4	
	1	marked and labeled/placa Exporter, I certify that the	rded, and are in a	Il respects in prope	r condition for transp	ort according to a	oplicable inte	ernational and nati						
	- /	certify that the waste min	imization stateme						all quantity ge	nerator) is true.		Mor	ith Day	Year
<b>↓</b>	XX	SAMIES	FDI	5011	· · · · · · · · · · · · · · · · · · ·		x A	ma	) E	YLSE	n		12	109
INTL		sporter signature (for expo		to U.S.		Export fro	m U.S.	Port of en Date <b>£</b> avi				1		<del></del>
	17. Tr	ansporter Acknowledgmen	t of Receipt of Ma	terials			Λ			7				
POR	Trans	porter Printed/Types Na	NANT	23		1	Signature	514	1	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Mon		Year 09
TRANSPORTER		porter 2 Printed/Typed Na	**			\ 	Signature	1	7		-	Mor	nth Day	Year
1	$\vdash$	iscrepancy Discrepancy Indication Spa	ace 🗔 -			<del> </del>	ř	<b>–</b>				· · · · · · · · · · · · · · · · · · ·	7	
			uuu ∟i Qi	uantity	∟⊒ Туг	D <del>e</del>	L	Residue		Partial Reje	ection	,L	Full Reje	ction
<u>-</u>	18b. A	Alternate Facility (or General	rator)				M	lanifest Reference	Number:	U.S. EPA ID N	lumber			<del>.</del>
ACIL		( ) <b>D</b>								1.				
丽	18c. S	ty's Phone: Signature of Alternate Faci	lity (or Generator)								1	Mo	nth Day	Year
DESIGNATED FACILITY	19. H	azardous Waste Report M	anagement Metho	od Codes (i.e. code	es for hazardous was	ste treatment, disn	osal, and rec	cycling systems)		· · · · · · · · · · · · · · · · · · ·			<u> </u>	
DES	1.	1.26		2.	PW.		3.	-, 5		4.		<u> </u>		
		esignated Facility Owner of	or Operator: Certif	ication of receipt of	hazardous materials	s covered by the n	nanifest exce	opt as noted in Iter	n 18a	: <b>!</b>	· · · · · ·			
	Printe	ed/Typed Name	Paris	<u>ی</u>		1	Signature	4	r			Mo 1 č.	nth Day	Year
	<u> </u>	9700 22 (Pay 3 05)	Droving adition			1	3 5 ⁷			•		No.	<u> </u>	177

1000-n-0	<u> </u>
LAB RELEASE AUTHORIZATION (C) Lubr	RELEASING OFFICER
DATE	- Constant
12901 BAY	AREA BLVD. • PASADENA, TEXAS 77507
7 P.O. BOX 15	8 • DEER PARK, TEXAS 77536 Duplicate
23	Veigh-Out:
600	ID#: 160
115080	04:45 FM 04/02/09
1300	55580 lb Gross
The sol	and and an area of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
	37740 lb   Tare
<b>海が事業</b> の	17840 lb Net
065	Janal Lana
COMPANY CES	DRIVER DESCRIPTION / CN2
TRUCK NO. 105 TRAILER 105	PICK-UP DELIVERY
PRODUCT Ground Water DES	CES Horas
PRODUCT 470000 WOTH DES	TINATION CEA MOUSEY)
COMPT. LOADED BY:	O CA
	In Allia
005595101 JJF	MIA
(B/LNO. A	DRIVER: OFF
1 S	484 105
TICKET/NO.	CERTIFICATION NUMBER
	CERTIFIED PUBLIC WEIGHER SIGNATURE



Transportation Work Ticket

Folder ID:

Lubrizol (Deer Park)

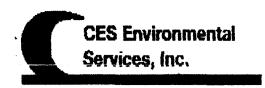
PCB Ground Water		
Date : 4/2/2009	Manifest # :	Market Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
Lubrizol-Deer Park  Client:  Phone: 8322607843  CES Environmental Services, In  Transporter:  Signature X MM CLIMAN  Leave CES Yard: 3:30 /~	Ticket : Consignee : Signature Arrive At	83997 CES Environmental Services, Inc.  Destination
Arrive At Customer: 4.00 pm  Begin Loading: 4.45 pm  Leave Customer: 5.00 pm		loading:stination:
	al Hours:	CES Yard :
Gross Weight :  Tare Weight :  Net Weight :		Odometer :es :es :
	ractor # : <u>105 / 6 \</u> Trailer # :	
Signature: J. Handler  ob Comments/Equipment: PEUVE  HANL BALK TO CES 78	MLB GROWD W	MATER AS DIRECTEDA
		annon ann an an an an an an an an an an an a

4904 Griggs Road Houston, TX 77021

Tel. (713) 676-1460 Fax. (713) 676-1676

Plea	ase print or type. (Form desi	gned for use on elite (12-pitch) typewrite	er.)						Approved. (	OMB No. 20	050-0039
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator 12 Number 4 1067636	3	2. Page 1 of	3. Emergency Respons		UU	559	5162	2 JJ	K
	F. General of Name and Maili PO Box 158 Deer Park, TX 77536	ng Address	State 10:	30324	General Ste Adaps 41 Tidel Rd. (Am Deer Park , TX 7	n: Frank H	an mailing addres	s)		an k	
	Generators Friorie.	Wal Services, inc.			State ID		U.S. EPAUD	mkos	0461		
	7. Transporter 2 Company Nar						U.S. EPA ID N		W. P. D. Z.		
$\ $	8-Designated Eacility Name a	nd Site Address	-				U.S. EPA ID N	umber		1	· .
	4904 Grigge Rd. Houston TX, 77021				State ID	30FQ0		00899	MAST	r	
	r dollity 3 r Horie.	3) 636-1460 tion (including Proper Shipping Name, Hazard	Class. ID Number.		10, Conta	iners	11. Total	12. Unit	<del></del>		- (-
$\ $	HM and Packing Group (if	any)) OT Reculated Material			No.	Туре	Quantity	Wt./Vol.	**3. W	/aste Codes,	
GENERATOR	ž.					7,	2340		000.71		
SENER	2.						~ XXX				
ĬĬ				2		35					
	3.								* 9		
	4.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s									
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			***					* J		
	14 Special Handling Instruction		This i	s to certify	that the above ne- ed and labeled, an-	med mater	ists are propo	arly class	ifiad, desc	r tond,	
	1) HOU-1435	und Water Wo-lik			culations of the De						¥ 25.
		OR'S CERTIFICATION: I hereby declare that									
	Exporter, I certify that the	arded, and are in all respects in proper conditi contents of this consignment conform to the nimization statement identified in 40 CFR 262	terms of the attache	d EPA Acknow	ledgment of Consent.			If export sh	pment and I a	m the Primar	у
	Generator's/Offeror's Partied/T	yped Name	4	Sig	nature	Jur	X	Train	Mont	100	Year
FI	16. International Shipments	Import to U.S.		Export from U		ntry/øxit:	<u> </u>	~///			
	Transporter signature (for exporter Acknowledgment)	nt of Receipt of Materials				ring U.S.:					<del>-,</del>
Por	Transporter 1 Printed/Typed Na	S077		Sig	ter Are	B	n Ze		Monti	n Day	Year
TRANSPORTER	Transporter 2 Printed/Typed Na	ame		Sig	nature				Mont	h Day	Year
1	18. Discrepancy										<u>'</u>
	18a. Discrepancy Indication Sp	Quantity	Type		Residue		Partial Reje	ection	Ĺ	☐ Full Rejec	tion
	18b. Alternate Facility (or Gene	erator)		·	Manifest Reference	e Number:	U.S. EPA ID N	umber			
ACILI	Facility Dhane.			· · · · · · · · · · · · · · · · · · ·			1				
DESIGNATED FACILITY	Facility's Phone: 18c. Signature of Alternate Fac	ility (or Generator)	<del>-</del>		<u>· ·</u>				Mon	th Day	Year
SIGN	19. Hazardous Waste Report N	Management Method Codes (i.e., codes for ha	zardous waste trea	tment, disposa	I, and recycling systems)		· · · · · · · · · · · · · · · · · · ·	<del></del>			<u> </u>
DES	1. H135	2.		3.			4.				•
		or Operator. Certification of receipt of hazarde	ous materials cover			m 18a					V- c =
$\ $	Printed/Typed Name	DROUN		Sig	nature	12-			Mont	h Day	Year
EP/		Previous editions are obsolete.				* 1 *		TH	ANSPOR	RTER'S	COPY

LAB RELEASE AUTHORIZATION	RELEASING OFFICER
DATE TIME	Lubrizol  RELEASING OFFICER  2801 BAY AREA BLVD. • PASADENA, TEXAS 77507
8	P.O. BOX 158 • DEER PARK, TEXAS 77536
<b>5</b> =	10#: 11 12:19 PM 04/06/09
# 8 <b>3</b>	60640 lb Gross
1882	37040 lb Jare
11	23600 Ib Net
	Andres
COMPANY	DRIVER
TRUCK NO. 104 TRAILER	R_104_PICK-UPDELIVERY
PRODUCT Stoumd	Watermation Houston JY
COMPT. LOADED BY:	116
005595/62	DRIVER 30 OFF
TICKET NO.	CERTIFICATION NUMBER
3012323 (20E0 - CKM 12/2007)	CERTYFIED PUBLIC WEIGHER SIGNATURE



## Transportation Work Ticket

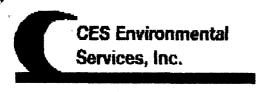
Folder ID:

Lubrizol (Deer Park)

Phone: 8322607843  CES Environmental Services, Inc.  Transporter:	Arrive At Begin Un Finish Un	Destination _	ental Services, Inc.
Client:  Phone: 8322607843  CES Environmental Services, Inc.  Transporter:  Signature  Leave CES Yard:  Arrive At Customer: 11.20 AM  Begin Loading: 11.30 AM	Consignee : Signature Arrive At Begin Uni Finish Un	CES Environme	
CES Environmental Services, Inc. Transporter:  Signature  Leave CES Yard: Arrive At Customer: 11.* /o AM  Begin Loading: 11.*30 AM	Signature Arrive At Begin Un Finish Un	Destination _	
Leave CES Yard :  Arrive At Customer : 1/2 / O AM  Begin Loading : 1/3 AM	Arrive At Begin Un Finish Un	Destination _	
Arrive At Customer : 1/2 / AM Begin Loading : 1/230 AM	Begin Un Finish Un	•	
Leave Customer: 12:30 PM		stination:	12:55 pm
Customer PO #: Total	Hours:		CES Unload:
Gross Weight :  Tare Weight :	-	Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odometer : / Odome	
	ctor # : 104	To	te#:
ob Comments/Equipment:	iler#:		)X#: R

Ple	a <b>9</b>		ed for use on elite (12-pitch) typewriter.	)								OMB No.	2050-0039
	L	WANTE MANIFEST	1. Generator ID Number TXD:041067638		2. Page 1 of 1	3. Emergency (832		se Phone 10-7843	4. Manifest	Tracking Nu	530	0 J.	JK
	Į Į E G	Generator's Name and Mailing Liktrized-Deer Park  O Box 153  Jeen Park, TX 77336  enerator's Phone: Transporter 1 Company Name	260-7843	Scate ID	30324	Lubracol-C	Peer Pa ld. (Att	rk o:FrankH	an mailing addres	s)			
	Į.	Transporter 2 Company Name	al Services, Irv.	<del>- 44, - 4-</del>	<u> </u>	Stal	e ID	30900		00895	0461		
									1.				
	1	Designated Facility Name and ISS Environmental Servings Rd. 10uston TX, 77021 acility's Phone: (713)	Site Address intest from the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the St			Stat	e IO	30900	U.S. EPAID N	oos 95	0461		, · ·
	9	The second second	n (including Proper Shipping Name, Hazard C	lass, ID Number,	41		10. Conta No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	18.
18	-	- Andrews	OT Regulated Material				1	77		Þ	006511	42	
ENERATOR	L	1							19200			<b>X</b> - 4	
	}	3.		<del> </del>	<u> </u>								
				· · · · · ·									
$\ \cdot\ $		4.											
	1	4. Special Handling Instructions	and Additional Information	This	is to certify	that the ab	0\re-118	med mater	ists are prop	erly class	ifed de:	ar ked	
	l		or room) Wester Makey Talak * 2)	pack	oged, merk	ed and labe	led, an	dere in pr	sper condition of Transports 4)	n for train	aportentio		
	18	marked and labeled/placard Exporter, I certify that the co	P'S CERTIFICATION: I hereby declare that the led, and are in all respects in proper condition ontents of this consignment conform to the fer nization statement identified in 40 CFR 262.27	for transport accoms of the attache	cording to applied EPA Acknow	cable internation ledgment of Co	al and na sent.	tional governm	ental regulations.	pping name If export shi	, and are cla pment and I	ssified, pack am the Prim	aged, ary
	1	enerator's/Offeror's Printed/Typ	ed Name CHADDAL		Sig	nature	1 10	a Cor	1.	1.	Moi	nth Day	
NTIL	16	o. International Shipments	Import to U.S.		Export from U	J.S.	Port of e	ntry/exit:	Metr	440		7 17 3	*   Carr   F
	+-	ransporter signature (for export		<del></del>		<u> </u>	Date leav	ving U.S.:			er j		
ORTI	Tr	ansporter 1 Printed/Typed Nam			Sig	nature	,	20	-}		Mor	nth Day	Year
TRANSPORTER	Ť	ansporter 2 Printed/Typed Nam	<u> </u>	<del></del>	Sig	nature	re J	<u> </u>			Moi J	nth Day	Year
1	_	3. Discrepancy											
$\parallel$	18	Ba. Discrepancy Indication Space	Quantity	Туре		Re	sidue		Partial Reje	ection	l	Full Rej	ection
	18	Bb. Alternate Facility (or General	tor)			Manifest	Referenc	e Number:	U.S. EPA ID N	lumber	<del></del>	<u> </u>	···
ACILI		AT THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH							. ·				
DESIGNATED FACILITY	18	acility's Phone: 3c. Signature of Alternate Facilit	y (or Generator)			<u> </u>					Mo	onth Day	y Year
SGN	19	9. Hazardous Waste Report Mar	nagement Method Codes (i.e., codes for haza	rdous waste trea	tment, disposa	l, and recycling	systems)					<del></del> _	
- PE	1.	H135	2.		3.				4.				
	<b>L</b> _	). Designated Facility Owner or inted/Typed Name	Operator: Certification of receipt of hazardous	s materials cover		fest except as n	oted in Ite	m 18a			Мо	nth Day	Year
		SA	M BROWN		Jug	L	1	/	<u></u>		1410	4 12	J09
EP	A F	orm 8700-22 (Rev. 3-05) Pr	revious editions are obsolete.							TR	ANSPO	RTER'S	S COPY

Good of 20
Lubrizol Releasing Officer
12801 BAY AREA BLVD. • PASADENA, TEXAS 77507 P.O. BOX 158 • DEER PARK, TEXAS 77536
10#: 249 01:44 FM 04/13/09
62060 lb Gross
42860 lb Tare
19200 lb Net
CES DRIVER Ste
TRUCK NO. 105 TRAILER 105 PICK-UP DELIVERY
PRODUCT Strandwater DESTINATION FOUNTS
COMPT. NX LOADED BY: //6 not
005595300JTK DRIVER: 0FF M
TICKET NO.
3012323 (2050 - GKM 12/2007)  CERTIFIED PUBLIC WEIGHER SIGNATURE

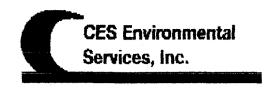


Folder ID:		(Deer Park) ound Water *POLY T	ANK*		
Date:	4/13/2009		Manifest # :	00559	5300
	Lubrizol-Dec	er Park			
Client:			Ticket :	84462	
Phone:	8322607843		Consignee :	CES Enviror	nmental Services, Inc.
Transporte		vironmental Service	s, Inc.		
Signature			Signature		
Leave CES	Yard:		Arrive A	t Destination	]
Arrive At (	Customer	:12:45 PN	Begin Ur	nloading :	
i		L'OO PM		nloading :	
Finish Loa	ding:	1:35 PM	Leave De	estination:	
Leave Cus	_	2:00 PM		CES Yard :	2:30 PM
Customer	PO #:	]	Total Hours:		CES Unload:
Gross We	ight :		Ending	Odometer :	257244
Tare Weig	ht :		Beginin	g Odometer	:257228
Net Weigh	t:		Total Mi		16
Driver: s	oto, Andre		Tractor # : 105		Tote # :
 Signature : _	Andre	1 Soto	Trailer # :		Box #:
ob Comments					
			· ·	0 4	
	Grown	ud Water	from The	POLY	/auk
·					
		<del></del>			
······································					

se print or type. (Form desig	1. Generator ID Number		2. Page 1 of	3. Emergency I	Response F	Phone	4. Manifest	Forn Tracking N			
WASTE MANIFEST	TXD041067	638	1	(832	) 260	<b>-784</b> 3	00!	559	539	2 J	JK
5. Generator's Name and Mailir Lubricol-Deer Perto PO Box 159 Deer Perto, TX 77536	g Address	State ID:	30324	Lubrizot-D	eser Perk d. (Attr:	: Frank H	an mailing addres				
Generator's Phone: (852) 6. Transporter 1 Company Name	260-7843				A.	832) 260	)-7843 U.S. EPA ID N	l makes			
CES Environmen	tal Services, Inc.		·	State	e ID 31	0900		00895	0461		
7. Transporter 2 Company Nam	e						U.S. EPA ID N	lumber		•	
8. Designated Facility Name an CCS Environmental Ser 4904 Griggs Rd.	d Site Address wicess. Inc.			State	e ID 3	0900	U.S. EPA ID N	lumber			
Houston TX, 77021 Facility's Phone: (713	) 676-1460			1 49			TXD	0089	ÿ0461		
	on (including Proper Shipping Name, H	lazard Class, ID Number,		}	0. Containe	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
	OT Requisited Material				1	TT		P	006511	42	Ī
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				20940				
<b>2.</b>											<u> </u>
3.			· · · · · · · · · · · · · · · · · · ·								┝
											<del> </del>
4.			<del></del>	-							T
				*		1.0				<u> </u>	+
14. Special Handling Instruction Folder ID: Lubrated (D	is and Additional Information the Fark) Track Wester WU-bit	pecka	igeti, merk	ledel brette	ed, and	men di çu	riels interprop	en for trail	neportetto	m accord	
HCU-1435     GENERATOR'S/OFFERC marked and labeled/placa		re that the contents of this condition for transport according	consignment ording to appli	eductions of are fully and acc cable internationa	the Des	cribed above	oper condition of Transport 4) by the proper sh	ipping name	CES Job	# SMES	्र kaged
1) 1/22-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir	P'S CERTIFICATION: I hereby declar rded, and are in all respects in proper contents of this consignment conform t imization statement identified in 40 CF	re that the contents of this condition for transport accord to the terms of the attached	consignment ording to appli d EPA Acknow le quantity gen	are fully and accided international relations of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	the Decurately description	cribed above	oper condition of Transports 4) by the proper shall regulations.	ipping name	e, and are cla	# SMES	kage nary
1) 1/CU-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty	P'S CERTIFICATION: I hereby declar rded, and are in all respects in proper ocontents of this consignment conform to imization statement identified in 40 CF ped Name	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow le quantity gen	are fully and accided international	the Decurately description	cribed above nal government quantity ge	oper condition of Transports 4) by the proper shall regulations.	ipping name	CES Job e, and are cla ipment and i	ssified, pac	kage nary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty	R'S CERTIFICATION: I hereby declar ded, and are in all respects in proper contents of this consignment conform trainization statement identified in 40 CF ped Name	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow le quantity gen	are fully and acoccable international idegment of Conserator) or (b) (if I instance).	urately description of entry	cribed above nal governm quantity ge	oper condition of Treesport 4) e by the proper sh nental regulations. nerator) is true.	ipping name	CES Job e, and are cla ipment and i	ssified, pac	kager nary
1) 1/CU-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty	OR'S CERTIFICATION: I hereby declar ded, and are in all respects in proper contents of this consignment conform trimization statement identified in 40 CF ped Name Import to U.S.	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow e quantity gen	are fully and acoccable international idegment of Conserator) or (b) (if I instance).	the Decurately descripted and nation sent.	cribed above nal governm quantity ge	oper condition of Treesport 4) e by the proper sh nental regulations. nerator) is true.	ipping name	CES Job e, and are cla ipment and i	ssified, pac	kage nary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant printed/Typed Na	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform timization statement identified in 40 CF ped Name Import to U.S. rts only):  It of Receipt of Materials	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow le quantity gen Sig	are fully and acount of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of	ed, and the Depurately description of antions are a small port of entry date leaving	cribed above nal government quantity ge	oper condition of Tree-points 4) be by the proper sharental regulations. nerator) is true.	ipping name	CES Job e, and are cla ipment and i	ssified, pac am the Prin	kage nary
1) 152-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty  16. International Shipments  Transporter signature (for exporter 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform trimization statement identified in 40 CF ped Name Import to U.S. rts only):	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acount of the second international international international internation of (b) (if I international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international international internationa	ed, and the Depurately description of antions are a small port of entry date leaving	cribed above nal government quantity ge	oper condition of Tree-points 4) be by the proper sharental regulations. nerator) is true.	ipping name	CES Job o, and are cla ipment and i	ssified, pac am the Prir	kageenary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty  16. International Shipments  Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform trimization statement identified in 40 CF ped Name Import to U.S. rts only):	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acount of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	ed, and the Depurately description of antions are a small port of entry date leaving	cribed above nal government quantity ge	oper condition of Tree-points 4) be by the proper sharental regulations. nerator) is true.	ipping name	CES Job  a, and are cla ipment and I	ssified, pac am the Prir	kageenary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter 1 Printed/Typed National Shipments) Transporter 2 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform trimization statement identified in 40 CF ped Name Import to U.S. rts only):  It of Receipt of Materials me	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger)	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acount of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	ed, and the Dec- urately descal and nation sent. am a small Port of entry Date leaving	cribed above nal government quantity ge	oper condition of Tree-points 4) be by the proper sharental regulations. nerator) is true.	ipping nami	CES Job  a, and are cla ipment and I	ssified, pac am the Prir	kager nary
1) 1/22-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the vaste mir Generator's/Offeror's Printed/Ty  16. International Shipments  Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper ocontents of this consignment conform temperature imization statement identified in 40 CF ped Name Import to U.S. rts only): Int of Receipt of Materials Imperature immerity in the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larg	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acounced international vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is it is instructional vieldgment of Conservator) or (tb) (if it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it	ed, and the Dec- urately descal and nation sent. am a small Port of entry Date leaving	cribed above mal government quantity ge	e by the proper sheental regulations.	ipping namifexport sh	CES Job  a, and are cla ipment and I	issified, pac am the Prir	kageenary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Typed International Shipments Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National International Shipments Itansporter 2 Printed/Typed National International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International International	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper ocontents of this consignment conform temperature imization statement identified in 40 CF ped Name Import to U.S. rts only): Int of Receipt of Materials Imperature immerity in the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation of the conformation	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larg	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acounced international vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is it is instructional vieldgment of Conservator) or (tb) (if it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above mal government quantity ge	e by the proper sharental regulations.  nerator) is true.  Partial Rej	ipping namifexport sh	CES Job  a, and are cla ipment and I	issified, pac am the Prir	kageenary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Typed Na 16. International Shipments Transporter signature (for exporter 1 Printed/Typed Na 17. Transporter 1 Printed/Typed Na 18. Discrepancy Indication Sp. 18a. Discrepancy Indication Sp. 18b. Alternate Facility (or Generality's Phone:	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform timization statement identified in 40 CF ped Name Import to U.S. rts only): It of Receipt of Materials Imperiate Quantity  Imperiate Quantity	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larg	consignment ording to appli d EPA Acknow the quantity gen Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment Signment	are fully and acounced international vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is instructional vieldgment of Conservator) or (tb) (if it is it is instructional vieldgment of Conservator) or (tb) (if it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it is it	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above mal government quantity ge	e by the proper sharental regulations.  nerator) is true.  Partial Rej	ipping namifexport sh	o, and are claiment and i	issified, pac am the Prir	kaged
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/offeror's Printed/Ty  16. International Shipments  Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper ocontents of this consignment conform temization statement identified in 40 CF ped Name Import to U.S. rts only): It of Receipt of Materials Imperiate Quantity  ace Quantity  lity (or Generator)	re that the contents of this condition for transport according to the terms of the attached R 262.27(a) (if I am a larged)	consignment ording to applie d EPA Acknow the quantity gen Sign Sign Sign Sign Sign Sign Sign Sig	are fully and acount of are fully and acount of are fully and acount of the fully and acount of the fully and the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above mal government quantity ge	e by the proper sharental regulations.  nerator) is true.  Partial Rej	ipping namifexport sh	o, and are claiment and i	essified, pac am the Printh Day	kaged
1) 1/22-1435  15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the veste mir Generator's/offeror's Printed/Ty  16. International Shipments  Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform timization statement identified in 40 CF ped Name Import to U.S. rts only): It of Receipt of Materials Imperiate Quantity  Imperiate Quantity	re that the contents of this condition for transport according to the terms of the attached R 262.27(a) (if I am a larged)	consignment ording to applie d EPA Acknow the quantity gen Sign Sign Sign Sign Sign Sign Sign Sig	are fully and acount of are fully and acount of are fully and acount of the fully and acount of the fully and the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the fully and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the full and ture of the	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above mal government quantity ge	e by the proper sharental regulations.  nerator) is true.  Partial Rej	ipping namifexport sh	o, and are claiment and i	essified, pac am the Printh Day	kaged
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/Offeror's Printed/Typed Na 16. International Shipments Transporter signature (for exporter 1 Printed/Typed Na 17. Transporter 1 Printed/Typed Na 18. Discrepancy Indication Sp. 18a. Discrepancy Indication Sp. 18b. Alternate Facility's Phone: 18c. Signature of Alternate Facility (or Generative Phone: 19. Hazardous Waste Report M. 1. H135	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper ocontents of this consignment conform temization statement identified in 40 CF ped Name Import to U.S. rts only): It of Receipt of Materials Imperiate Quantity  ace Quantity  lity (or Generator)	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger Type	consignment ording to applie de EPA Acknowle quantity gen Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification Signification	are fully and accucable international relations of are fully and accucable international relations of (b) (if I included) in the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the ful	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above nal government quantity ge y/exit:g U.S.:	e by the proper shaental regulations.  Partial Rej  U.S. EPA ID N	ipping namifexport sh	o, and are claiment and i	essified, pac am the Printh Day	kaged
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste mir Generator's/offeror's Printed/Typed 16. International Shipments Transporter signature (for exporter 1 Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed National Printed/Typed Nationa	R'S CERTIFICATION: I hereby declarded, and are in all respects in proper contents of this consignment conform timization statement identified in 40 CF ped Name Import to U.S. rts only): It of Receipt of Materials me Quantity  ace Quantity  allity (or Generator)  anagement Method Codes (f.e., codes 2.	re that the contents of this condition for transport according to the terms of the attacher R 262.27(a) (if I am a larger Type	consignment ording to applie de EPA Acknow e quantity gen Sign Sign Sign Sign Sign Sign Sign Sig	are fully and accucable international relations of are fully and accucable international relations of (b) (if I included) in the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the full relations of the ful	ed, and the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the Deputation of the	cribed above nal government quantity ge y/exit:g U.S.:	e by the proper shaental regulations.  Partial Rej  U.S. EPA ID N	ipping namifexport sh	o, and are claipment and I	essified, pac am the Printh Day	kagec nary

grand of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	
LAB RELEASE AUTHORIZATION	RELEASING OFFICER
SILL OF 1630 Lubrizo	HELEFONG OF IDEN
DATE TIME	
☐ 12801 BAY AREA B	LVD. • PASADENA, TEXAS 77507
Û¥ P.O. BOX 158 • DEE	R PARK TEXAS 77536
	ID#: 343
of a second second	04:22 m 04/16/09
Poly Tank	58100 lb Gross
CALL TOUR	49960 lb Tare
	17700 12 1410
SELVENCE O 3: A 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8140 lb Net
	1 1 0 1
COMPANY CES	DRIVER Fractic Sato
TRUCK NO. 104 TRAILER 104 PICK	
TRUCK NO. 104 TRAILER 104 PICK	C-UP DELIVERY
PRODUCT Stourd Water DESTINATION	IN CES-Hauston Tx
46-11	net Pole, 11 - K
COMPT. LOADED BY:	Ann
a company a TTV	UEK[[FIED
005575392JJK	DRIVER: ON PANOFF 1/A
K AANO.	4300
TICKET NO.	CERTIFICATION NUMBER
	Mester Clasical
3012323 (2050 - GKM 12/2007)	CERTIFIED POSITE WEIGHER SIGNATURE
	ang ang kanangan ang k∰ang ang ang ang ang ang ang ang ang ang

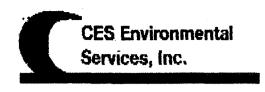
19 19 18 18 18 18 18 18 18 18 18 18 18 18 18	5(2
LAB RELEASE AUTHORIZATION	RELEASING OFFICER
LAB RELEASE AUTHORIZATION 1030 Lubriz	<u>*</u>
12801 BAY AREA P.O. BOX 158 •	A BLVD. • PASADENA, TEXAS 77507 DEER PARK, TEXAS 77536 DUP LICATE
	Ue i3h-Out:
WOGR	10#: 342 03:44 PM 04/16/09 49940 1b Gross
T T 33	37140 lb   Tare
当ろうなん	12800 lb Net
COMPANY CES	Leadhas Soto
TRUCK NO. 104 TRAILER 104 P	PICK-UPDELIVERY
PRODUCT of or adventer DESTINA	ATION Houston TX
COMPT. LOADED BY:	16 unit
005595392JJK	DRIVER: ON THE THE NAME OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE
TICKET NO.	Lists Control Number
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



Folder ID :	Lubrizol (Deer Park) - PCB Ground Water W0-6R			
Date: 4	/16/2009	Manifest #:		
Client :	ubrizol-Deer Park	Ticket :	84683	
Phone: 8	322607843	Consignee :		mental Services, Inc.
Transporter	CES Environmental Services, Inc.			
Signature		Signature		
Leave CES Arrive At Co Begin Load Finish Load Leave Cust	ustomer: 7:30 PM ling: 2:55 PM ling: 4:10 PM	Begin Unl Finish Un Leave Des		
Customer	PO #:	Hours:		CES Unload:
Gross Weight Tare Weight Net Weight		_	Odometer :	191244 191210 <b>34</b>
Driver : A	ndres Soto Tra	ctor # : <u>/04</u>	1	Tote # :
		ailer # :		Box # :
	Equipment:		- /	a / 0
	Ground Water Fr	on The T	OUR WC	06 K
	nd The Poly To	uk	-	

UNIFORM HAZARDOUS	ned for use on elite (12-pitch) typewrite  1. Generator ID Number		2. Page 1 of	•	ency Respons		4. Manifest			4	
WASTE MANIFEST	TXD041067639	8	1	(8	32) 26	0-7843	003	<u> 559</u>	<u>541</u>	<u>4</u> J.	<u>JK</u>
5. Generator's Name and Maili	ng Address	State ID:	30324		's Site Address of Dear Pa		n mailing addres				
PO Box 158		Section 485	Self-self-self-flow			n: Frenk He	ejtmenek)				
Deer Park, TX 77536	Programme de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Companya de la Compa		1	Deer F	³ ark, TX7	and the second					
Generator's Phone: (832) 6. Transporter 1 Company Name						(832) 260	-7943 U.S. EPA ID N	lumber			
	vial Services, Inc.			5	tate ID	30900		30895	M461		
7. Transporter 2 Company Nan		-	<u> </u>				U.S. EPA ID N		MAN AN A.		
7. Hanoportor 2 Company Han		et ing Table 1					I	iuiiibei		. [	
Designated Facility Name are	nd Site Address			<del></del>	<del></del>		U.S. EPA ID N	lumber	<u> </u>		
CES Crivis orimental Sei				5	tate ID	CONCOR	0.0. 2. 71.0 1				
4904 Griggs Rd. Houston TX, 77021									, ° % ,		
	3) 676-1460				\$		TXD	0089	50461	*	
	ion (including Proper Shipping Name, Hazard	Class ID Number		$\overline{}$	10. Conta	ners	11. Total	42 Unit		<u> </u>	
HM and Packing Group (if	any))	Totalo, in Training,		-	No.	Туре	Quantity	12. Unit Wt./Vol.	13.	Waste Code	S
Non-RCRA/Non-E	POT Required Material	***	<del></del>	- 1	the same of	77	11 m	p	006511	47	
2.							natel		000044	-	
<u> </u>	*	A				]	,				
2.					1.4			- 1	-		
5	· A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1	*,	
	<u> </u>								[ ]		
3.				-					1	j	
		100		. 1		1		4		<del></del>	
1 1			1.00								į.
						1. 1			n alle services in		msta.
4.							1	4.00	1 25		
4.	, and a		% + <b>\$</b> + *							rae.	
14. Special Hardling Instruction Folder ID Lubricol (D PCS Gross	ns and Additional Information  See Park  TO Water FOR 7 (ANK *	packa	sged, nverk	ed and l	etaled in	diane in pro	iets are prop oper condition of Transports	n for trai	sifled, des	n accord	
Folder 10 Lubracol (0 PCB Ground 11 11 11 12 12 12 12 12 12 12 12 12 12	nd Water PCL 1 TANK  2)  OR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition	t the coptents of this	consignment a	ed and i	d accurately de	d and a pro	oper condition  Transports  4)  by the proper shi	n for trai	responses to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	# 5473	aged,
15. GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262	t the contents of this ion for transport according to the attached	consignment a profing to applic d EPA-Acknowle	are fully and	d accurately de ational and nat f Consent.	d are a pro- partition of a scribed above ional governme	by the proper shiental regulations.	n for trai	e, and are classipment and I	ssified, pack	aged,
15. GENERATOR'S/OFFERO marked and labeled/place Exporter, I certify that the	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262	t the contents of this ion for transport according to the attached	consignment a bridge to applic d EPAAcknowle e quantity general	are fully and	d accurately de ational and nat f Consent.	d are a pro- partition of a scribed above ional governme	by the proper shiental regulations.	n for trai	responses to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	ssified, pack	aged, ary
15. GENERATOR'S/OFFERO marked and labeled/place Exporter, I certify that the I certify that the waste milderator's/Offeror's Printed/T	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262	t the contents of this ion for transport according to the attached	consignment a bridge to applic d EPAAcknowle e quantity general	are fully and cable internated dedgment of erator) or (b	d accurately de ational and nat f Consent.	scribed above ional government	by the proper shiental regulations.	n for trai	e, and are classipment and I	ssified, pack	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the Vaste mil Generator's/Offeror's Printed/1	DR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition contents of this consignment conform to the alimization statement identified in 40 CFR 262 //ped Name	t the contents of this ion for transport according to the attached	consignment a bridge to applic d EPAAcknowle e quantity general	are fully and cable internal ledgment of the catter) or (branture	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	ssified, pack	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter)	DR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 //ped Name	t the contents of this ion for transport according to the attached	consignment a consignment a conding to applic d EPAAcknowl e quantity gene Sign	are fully and cable internal ledgment of the catter) or (branture	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	ssified, pack	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/J  16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment	DR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 //ped Name Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a profing to applic d EPAAcknowle quantity gene Sign	and and in containing and are fully and pable intermined generator) or (to nature	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	# ### ###############################	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the vaste min Generator's/Offeror's Printed/Timesporter signature (for exporter). Transporter Acknowledgment Transporter 1 Printed/Typed New York (1998).	DR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 //ped Name Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a profing to applic d EPAAcknowle quantity gene Sign	are fully and cable internal ledgment of the catter) or (branture	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	# ### ###############################	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the vaste min Generator's/Offeror's Printed/Timesporter signature (for exporter). Transporter Acknowledgment Transporter 1 Printed/Typed New York (1998).	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the nimization statement identified in 40 CFR 262 (ped Name   Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and able internet of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	et accord  # 59773 ssifled, pack am the Prim  hth Day	Yes
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the vaste min Generator's/Offeror's Printed/Timesporter signature (for exporter). Transporter Acknowledgment Transporter 1 Printed/Typed New York (1998).	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the nimization statement identified in 40 CFR 262 (ped Name   Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	and and in containing and are fully and pable intermined generator) or (to nature	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	ssified, pack am the Prim nth Day	aged, ary
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the nimization statement identified in 40 CFR 262 (ped Name   Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and able internet of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for trai	e, and are classipment and I	et accord  # 59773 ssifled, pack am the Prim  hth Day	Yes
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste mit Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments Transporter 1 Printed/Typed National Shipments	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the alimization statement identified in 40 CFR 262 //ped Name Import to U.S. ints only):  Int of Receipt of Materials ime	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and able internet of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	d accurately de ational and nat f Consent.  ) (if I am a sm	d are in per scribed above ional governme all quantity gen	by the proper shi antal regulations.	n for training	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments	DR'S CERTIFICATION: I hereby déclare that rided, and are in all respects in proper condition contents of this consignment conform to the alimization statement identified in 40 CFR 262 //ped Name   Import to U.S. ints only):	t the contents of this ion for transport according to the attached	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and able internet of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	d accurately de ational and nat f Consent.	d are in per scribed above ional governme all quantity gen	by the proper shiental regulations.	n for training	e, and are classipment and I	et accord  # 59773 ssifled, pack am the Prim  hth Day	Ye Ye
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste mi Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments Transporter 1 Printed/Typed National Shipments	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the alimization statement identified in 40 CFR 262 //ped Name Import to U.S. ints only):  Int of Receipt of Materials ime	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and cable intermediately or (to nature	d accurately de ational and nat f Consent. b) (if I am a sm.	scribed above ional governmental quantity gen	by the proper shi antal regulations.	n for training	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/I  16. International Shipments Transporter signature (for exporter) Transporter 1 Printed/Typed Neterology Transporter 2 Printed/Typed Neterology 18. Discrepancy 18a. Discrepancy Indication Sp	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and cable intermediately or (to nature	d accurately de ational and nat f Consent.  ) (if I am a sm	scribed above ional governmental quantity gen	by the proper shi antal regulations.	pping name if export sh	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/I  16. International Shipments Transporter signature (for exporter) Transporter 1 Printed/Typed Neterology Transporter 2 Printed/Typed Neterology 18. Discrepancy 18a. Discrepancy Indication Sp	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and cable intermediately or (to nature	d accurately de ational and nat f Consent. b) (if I am a sm.	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFERO marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed Net Transporter signature (for exporter). Transporter 1 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 4 Printed/Typed Net Transporter 5 Printed/Typed Net Transporter 6 Printed/Typed Net Transporter 7 Printed/Typed Net Transporter 8 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transp	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the similarity of this consignment conform to the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity of the similarity	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and cable intermediately or (to nature	d accurately de ational and nat f Consent. b) (if I am a sm.	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed 16. International Shipments Transporter signature (for exporter) Transporter 1 Printed/Typed 16. Transporter 1 Printed/Typed 18. Discrepancy 18. Discrepancy 18a. Discrepancy Indication Sp 18b. Alternate Facility (or Generality's Phone:	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 //ped Name    Import to U.S. into only):	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large	consignment a consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consignment of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the consistency of the	are fully and cable intermediately or (to nature	d accurately de ational and nat f Consent. b) (if I am a sm.	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssifled, pack am the Primith Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed 16. International Shipments Transporter signature (for exporter) Transporter 1 Printed/Typed 16. Transporter 1 Printed/Typed 18. Discrepancy 18. Discrepancy 18a. Discrepancy Indication Sp 18b. Alternate Facility (or Generality's Phone:	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the summization statement identified in 40 CFR 262 //ped Name Import to U.S. orts only):  In of Receipt of Materials ime  Quantity  ace Quantity  Interest Park 1	the contents of this ion for transport accusers of the attached 2.27(**) (if I am a larger Type	consignment a profing to applic de EPAAcknowle quantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and able internal ledgment or erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the na	d accurately de ational and nat f Consent.  ) (iff am a sm. Port of er Date leav	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim th Day the Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed New Transporter signature (for exporter, I ransporter 1 Printed/Typed New Transporter 1 Printed/Typed New Transporter 2 Printed/Typed New Transporter 1 Printed/Typed New Transporter 1 Printed/Typed New Transporter 2 Printed/Typed New Transporter 1 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 2 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 3 Printed/Typed New Transporter 4 Printed/Typed New Transporter 4 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transporter 5 Printed/Typed New Transpo	OR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 //ped Name    Import to U.S. into only):	the contents of this ion for transport accusers of the attached 2.27(**) (if I am a larger Type	consignment a profing to applic de EPAAcknowle quantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and able internal ledgment or erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the na	d accurately de ational and nat f Consent.  ) (iff am a sm. Port of er Date leav	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim th Day the Day	Ye Ye
15. GENERATOR'S/OFFEROMARKED and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed New 17. Transporter signature (for exporter 17. Transporter 1 Printed/Typed New 18. Discrepancy 18a. Discrepancy Indication Sp. 18b. Alternate Facility's Phone:  18c. Signature of Alternate Facility 19b. Hazardous Waste Report M. 1.	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the summization statement identified in 40 CFR 262 //ped Name Import to U.S. orts only):  In of Receipt of Materials ime  Quantity  ace Quantity  Interest Park 1	the contents of this ion for transport accusers of the attached 2.27(**) (if I am a larger Type	consignment a profing to applic de EPAAcknowle quantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and able internal ledgment or erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the na	d accurately de ational and nat f Consent.  ) (iff am a sm. Port of er Date leav	scribed above ional governmental quantity gen	by the proper shi antal regulations. erator) is true.	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim th Day the Day	Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Ye
15. GENERATOR'S/OFFERO marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Typed Net Transporter signature (for exporter). Transporter 1 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 2 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 3 Printed/Typed Net Transporter 4 Printed/Typed Net Transporter 5 Printed/Typed Net Transporter 5 Printed/Typed Net Transporter 5 Printed/Typed Net Transporter 5 Printed/Typed Net Transporter 6 Printed/Typed Net Transporter 7 Printed/Typed Net Transporter 7 Printed/Typed Net Transporter 7 Printed/Typed Net Transporter 8 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transporter 9 Printed/Typed Net Transp	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the summization statement identified in 40 CFR 262 //ped Name Import to U.S. orts only):  In of Receipt of Materials ime  Quantity  ace Quantity  Interest Park 1	the contents of this ion for transport accusers of the attached 2.27(**) (if I am a larger Type	consignment a profing to applic de EPAAcknowle quantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and able internal ledgment or erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the na	d accurately de ational and nat f Consent.  ) (iff am a sm. Port of er Date leav	scribed above ional governmental quantity gen	by the proper ship antal regulations. erator) is true.  Partial Reje  U.S. EPA ID N	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim th Day the Day	Yes Yes
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed Net  18. Discrepancy 18a. Discrepancy Indication Sp  18b. Alternate Facility (or Generacility's Phone: 18c. Signature of Alternate Facility's Phone: 19. Hazardous Waste Report No. 1. 1. 1. 1. 20. Designated Facility Owner	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition to the summization statement identified in 40 CFR 262 //ped Name Import to U.S. orts only):  In of Receipt of Materials ime  Quantity  ace Quantity  Interest Park 1	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large)  Type	consignment a profing to applic de EPAAcknowle guantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and able internal ledgment of erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the na	d accurately de ational and nat f Consent. b) (iff am a sm.) Port of er Date leav	scribed above ional governmental quantity gen try/exit: ing U.S.:	by the proper ship antal regulations. erator) is true.  Partial Reje  U.S. EPA ID N	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim  th Day  Full Rej	Ye Ye
15. GENERATOR'S/OFFERCE marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments  18. Discrepancy 18a. Discrepancy Indication Sp  18b. Alternate Facility (or General Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spirit Spir	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the animization statement identified in 40 CFR 262 (ped Name   Import to U.S. and of Receipt of Materials me   Quantity   Import to U.S. and of Receipt of Materials me   Quantity   Import to U.S. and of Receipt of Materials me   Quantity   Import to U.S. and of Receipt of Materials me   Quantity   Import to U.S. and of Receipt of Materials me   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Receipt of Materials   Quantity   Import to U.S. and of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt of Receipt	t the contents of this ion for transport according to the attached 2.27(a) (if I am a large)  Type	consignment a profing to applic de EPAAcknowle guantity gene Sign Sign Sign Sign Sign Sign Sign Sign	are fully and pable intermiledgment of erator) or (the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nature of the nat	d accurately de ational and nat f Consent. b) (iff am a sm.) Port of er Date leav	scribed above ional governmental quantity gen try/exit: ing U.S.:	by the proper ship antal regulations. erator) is true.  Partial Reje  U.S. EPA ID N	pping name if export sh	e, and are classipment and I	ssified, pack am the Prim  th Day  Full Rej	Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Yearly Ye

LOQO & GO  LAB RELEASE AUTHORIZATION  4-18-69-845	Lubrizol RELEASING OFFICER
DATE TIME	12801 BAY AREA BLVD. • PASADENA, TEXAS 77507 P.O. BOX 158 • DEER BARK, TEXAS 77536
0 04 40 15	ID#: 390 08:39 am 04/18/09 56200 lb Gross
( 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37440 lb   Tare   18760 lb   Net
0.T.O.	
COMPANY CES	DRIVER IYUNG WOODAID
TRUCK NO. 109 TRAILER	ater destination CES/Houston
COMPT. NA LOADED BY:	116
005595414JJK	DRIVER: OF THE OFF
TICKET NO.	M DANIE/S



### Transportation Work Ticket

Lubrizol (Deer Park)

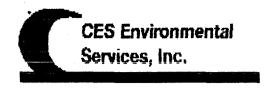
Folder ID:

PCB C	Fround Water POLY	IANK*	
Date : 4/18/2009		Manifest # :	
Phone : 832260784	13	Consignee :	84739 CES Environmental Services, Inc.
Transporter:	Environmental Service	es, Inc. Signature	
Leave CES Yard: Arrive At Custome Begin Loading: Finish Loading: Leave Customer:	0715 0445 0805 0835	Begin Ur Finish Ur Leave De	t Destination nloading : nloading : estination : t CES Yard :
Customer PO #:		Total Hours:	CES Unload:
Gross Weight: Frage Weight: Net Weight:	56200 37440 8760	<del></del>	Odometer : 191375 g Odometer : 191342 les : 33
Driver: wdddard i ignature	rvid   I	Tractor # : 104 Trailer # :	
Spart Comments/Equipments	nt: LOALON	V GROCIAN WA	FON TROM JOY SAN
**************************************			

						1	Me.	#	104	pr.				
Plea	_	nt or type. (Form des			er.)	2. Page 1 of	3. Emergency	Response	Phone	4. Manifest			OMB No.	2050-0039
		ORM HAZARDOUS ASTE MANIFEST		04106763	8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(83)	2) 260	-7843	00!	5594		6 J.	JK
$\ \cdot\ $		nerator's Name and Mai	iling Address		State 10	30324				n mailing addres	ss)			1
		3o# 158 r Park, TX 77536	· «·				91 Tidel F Deer Park			e (ismarreik )				
	Gener		7) 260-7643			* * *		6	832) 260	-				
	6. Transporter 1 Company Name					Stat	e ID 4	1900	U.S. EPAID	Jumber 5/	M61			
	7. Transporter 2 Company Name							-		U.S. EPA ID N	lumber			
	8. Designated Facility Name and Site Address 1.55 Criv norther that Services, Inc. 4904 Gricos Rd.				Stat	e in a	LARI	U.S. EPA ID N	lumber		· · · · ·			
		y's Phone: (7.3	C) 676-1460					ŧ		TAD	ČEBŪÜ	<b>0401</b>		•
	9a. HM	i	ption (including Proper s if any))	Shipping Name, Hazar	d Class, ID Number,			10. Containe	rs Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
1		Non-RCRA/Non-	DOT Reculated P	aterial	3 1 3			1	11		<b>1</b> 5	000511	12	
GENERATOR								İ		23640	<b>)</b>			
		2.			The Bridge	<del></del>				<i>D</i> 10 1 -				
9						*								
		3.			· · · · · · · · · · · · · · · · · · ·									
				7 %	100					V				
		4.		7 1/1	100									
	14 Sr	pecial Handling Instructi	ens and Additional Info	mation \$	This	is to certify	that the ab	OV BARRETT	ari Kanbar	als are prop	nch since	if and place	en in met	
Н	- COM	gecial dandling Instructi	NO WHEET THE	4.4	In Andrew	and meet	and and labor	lad and	and the same	per codition	n the brage.	ny re <del>real</del> es	na nasna. n japopolik	,
	1)	1150-245	*	•	82 <b>2</b> 70	2)		ar #2.9	Confidence (Section Confidence)	A of transcr	and specific and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	manife and		COMPCO In Advance
	r	GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the	carded, and are in all re	spects in proper condi	tion for transport acc	cording to applic	cable internation	nal and natio						
		certify that the waste mater's/Offeror's Printed/	Typed Name		2.27(a) (if I am a larg		erator) or (b) (if	l am a small	quantity gen	erator) is true.	7/	Mor	nth Day	Y
	16. Int	ternational Shipments		ici F	anno	Export from U	<u>70</u>	Port of entr	y hyligy		301)	<u>k</u>	4 MO	1
N N		porter signature (for exp				_ Export from C	J.S.	Date leaving				<del>,                                      </del>		**
E		ansporter Acknowledgmoorter 1 Printed/Typed N		is	<u>.                                    </u>	Sig	nature	r/-	/	$\mathcal{Q}_{-}$		Mor	ith Day	Year
TRANSPORTER	Transi	porter 2 Printed/Typed N	WAN DC	?		Sig	nature	4-1	4	/-	· M. · VA.	Mor	4 73 hth Day	Year
TRA			·											
1	<u> </u>	screpancy	· · ·			<del></del>				<u></u>				
	18a. L	Discrepancy Indication S	opace Quant	tý	<u></u> Туре		ing in the	sidue		Partial Rej	ection	. [	Full Reje	ection
Ė	18b. A	Alternate Facility (or Gen	nerator)				Manifest	Reference I	lumber:	U.S. EPA ID N	lumber		V v	
FACIL	Facility	y's Phone:								4.				
DESIGNATED FACILITY	18c. S	Signature of Alternate Fa	acility (or Generator)								<del></del>	Mo	nth Day	Year
S	19. Ha	azardous Waste Report	Management Method C	odes (i.e., codes for h	azardous waste trea	itment, disposa	al. and recycling	systems)		<del></del>				1 3
DES	1.	135	9	2.		3.		,		4.	<del></del>			-
	<u></u>	esignated Facility Owner	r or Operator: Certificat	on of receipt of hazard	lous materials cover	ed by the mani	fest except as n	oted in Item	18a		<u> </u>			
	Printe	d/Typed Name	20-			Sig	nature	il	1	<u> </u>		Mo	nth Day	Year
EP/	Form	8700-22 (Rev. 3-05)	Previous editions a	re obsolete.				<u> </u>			TR	ANSPO	RTER'S	COPY

LOOK -11-60	$\mathcal{T}_{\mathcal{L}}$
LAB RELEASE AUTHORIZATION OF LUbrizol	RELEASING OFFICER
P.O. BOX 158 • DEER	
	ID#: 42 D8:37 am 04/25/09 60760 lb Gross
12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 12545 1254 1254	37120 lb Tare
Me i sh - 17 日本: 4 2 3 2 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3	23640 lb Net
	Joseph DRIVER Hernandy
COMPANY	DRIVER Hernands
TRUCK NO. 104 TRAILER 104 PICK-UI	PDELIVERY
PRODUCT Grand Water DESTINATION	Houston, IX
COMPT. LOADED BY:	
0055946/6 JJ6	DRIVER: ON
TICKET NO.	CERTA NUMBER
	CERTIFIED PURI IC WEIGHER SIGNATURE

3012323 (2050 - GKM 12/2007)



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

	A MAR ANNOUN		88					
Date :	4/25/2009		Manifest #:					
Client :	Lubrizol-Deer		Ticket :	85195				
Phone :	8322607843			CES Environmental Services, Inc.				
mone.			Consignee :					
		ironmental Service	es, Inc					
Signature	56	Bryate	Signature	***************************************				
Leave CE	ES Yard :	7:00 An	Arrive At	Destination				
Arrive A	Customer :	7:31 +20	_ Begin Un	loading :				
Begin Lo	ading:	7:4000	_ Finish Ur	nloading:				
Finish Lo	pading:	1:40 an	_ Leave De	stination:				
Leave Cu	ıstomer :	8:45an	Arrive At	CES Yard:				
Custom	er PO #:		Total Hours:		CES Unload:			
Tare Wei					19 651)			
Net Weig	)nt :		Total Mil	es:				
Driver :	J. Hope	hands	Tractor # : <u>/o</u> f	J	ote # :			
ignature :	Je GG	14	Trailer # :	i	Box # :			
b Commen	ts/Eguipment :	MONOVED	PLB GROUND	WATER	FROM			
			AS DIRECTED I					
	<u> </u>							
				······································				
·	·							



## Service Order/Commande de Service

Order Ref/Réf: 4501107374

07 April 2009 Page 1 / 2

THE LUBRIZOL CORPORATION

Deer Park 41 Tidal Road

Deer Park, TX 77536-0158

Phone: (281)479-2851

To/Destinataire:

135345

CES ENVIRONMENTAL SERVICES INC

4904 GRIGGS ROAD HOUSTON TX 77021 Delivery Address/Adresse de livraison: THE LUBRIZOL CORPORATION

41 TIDAL ROAD

DEER PARK TX 77536-0158

Incoterms/Mode de Livraison:

FOB Dest:Frt Prepaid & Allowed

Terms of Payment/Cond. de règlement: Net 45 days

LUBRIZOL CONTACT: FRANK HEJTMANEK

The dollar value shown is an estimate only and not a firm

dollar commitment.

NOTE: Send all invoices for this order to:

THE LUBRIZOL CORPORATION

PO. BOX 158

DEER PARK, TX 77536

ATTN: FRANK HEJTMANEK

Description/Désignation Fourn.

Line Description/Désignation Lubrizol

Qty/Qté

Unit Price/Prix Un.HT

Amount/Montant

Del Date/

Date Liv

PO item 10: TRANSPORTATION/DISPOSAL - GROUNDWATER

31 Dec 2009

TRANSPORTATION & DISPOSAL CHARGES FOR RECOVERED GROUNDWATER

THIS PURCHASE ORDER TO COVER TRANSPORTATION AND DISPOSAL OF RECOVERED GROUNDWATER FROM SB-7/116 AOC AT THE LUBRIZOL DEER PARK PLANT.

COST:

TRANSPORTATION: \$395.00/LOAD DISPOSAL: \$175.00/MINIMUM PER LOAD

STREAM

**PRICING** 

PCB GROUNDWATER

\$0.10/GALLON (\$175 LOAD MINIMUM)

TRANSPORTATION FO PCB GROUNDWATER

\$395/LOAD



# Service Order/Commande de Service

Order Ref/Réf: 4501107374 07 April 2009

Page 2 / 2

Description/Désignation Fourn.

Qty/Qté

Line Description/Désignation Lubrizol

Unit Price/Prix Un.HT

Amount/Montant

Del Date/ Date Liv

Service Line 10 TRANSPORTATION/DISPOSAL - GROUNDWATER

75,000

LE

1.00

75,000.00

Total net value excluding VAT/ Valeur nette totale H.T 75,000.00 USD

Special Information/Nota bene:

Lubrizol Contact (phone & fax)/Affaire Suivie Par: Elvia Pequeno 832-260-7404 832-260-7340

Send invoices to:

The Lubrizol Corporation ATTN: Accounts Payable 29400 Lakeland Blvd Wickliffe, Ohio 44092

Correct Purchase Order and material numbers / description must appear on all packages, invoices, shipping papers and correspondence. Packing slips must accompany all shipments. Certificate of Analysis, if appropriate, to precede or accompany delivery. Please promptly acknowledge receipt of this order, and advise Lubrizol of any changes to our requested quantities, delivery date and shipper.

Lubrizol's standard Purchase Order Terms & Conditions apply. If you do not have Lubrizol's standard Purchase Order Terms & Conditions on file, please request a copy before accepting this order.

Exempt from Ohio Sales Tax under Direct Payment Plan Permit No. 98000949

Exempt from Texas Sales Tax under Direct Payment Plan Permit No. 1-34-0367600-3

# CES Environmental · Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Date Invoice # 4/4/2009 55478

**Invoice** 

O COPY

Bill To:

The Lubrizol Corporation Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

	F	P.O. No.	Terms	Pro	oject	
mana and an and an an an an an an an an an an an an an			Net 30	PCB Groundwater		
Quantity	Description	Manifest #	Rate	Amount		
1	Transportation services by CES #104 on 3/06/09	)		395.00	395.00	
2,142	Disposal of non-haz wastewater @ .10 per gallor		5591921ЈЈК	0.10	214.20	
1	Transportation services by CES #105 on 3/13/09	)		395.00	395.00	
	Disposal of non-haz wastewater @ .10 per gallor		5592588ЈЈК	0.10	211.80	
1	Transportation services by CES #104 on 3/18/09	)		395.00	395.00	
2,904	Disposal of non-haz wastewater @ .10 per gallor	n	5592659ЈЈК	0.10	290.40	
1	Transportation services by CES #105 on 3/18/09	)		395.00	395.00	
	Loading demurrage @ 69.00 per hr.			69.00	51.75	
2,540	Disposal of non-haz wastewater @ .10 per gallor	n	5592662JJK	0.10	254.00	
	Transportation services by CES #105 on 3/26/09			395.00	395.00	
2,223	Disposal of non-haz wastewater @ .10 per gallor	n	5592871JJK	0.10	222.30	
1	Transportation services by CES #105 on 3/27/09	•	<u> </u>	395.00	395.00	
2,710	Disposal of non-haz wastewater @ .10 per gallor	n	5592915JJK	0.10	271.00	
·	1% Compliance Fee			38.85	38.85	
Ve appreci	ate your business!		Subtotal	<u> </u>	\$3,924.30	
	ent Policy: Any unpaid balances begining on the 30th due will accrue a per annum interest rate of 7.5%, unles		Sales Tax (7.	25%)	\$0.00	
tated in a f	ormalized contract.		Total		\$3,924.30	

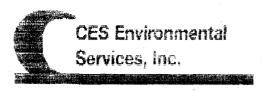
_	1	ţ.	·						10	4	,			
Plea		nt or type. (Form design	ned for use on el 1. Generator ID Nu		ter.)	2. Page 1 of	3. Emer	gency Response	Phone	4. Manifest	Fracking Nu	Approved.		2050-0039
Ī		ASTE MANIFEST		D04106763	8	1		332) 260		005	559	192	1 J.	JK
		nerator's Name and Mailin	g Address		<i>r.</i>	20224		r's Site Address		an mailing addres				
İ		rizol-Deer Park Box 158			State ID:	30.524		zor-Deer Par dal Rd. (Attr		eitmanek)				
	Dee	r Park, TX 27536	200 2042			1		Park , TX 7	7536	•				!
1	6. Trai	naporter 1 Company Nam	260-7843 e						(832) 260	U.S. EPAID N	lumber			
	6. Transporter 1 Company Name CES Environmental Services, Inc. State ID 30900 TXD00895										0461			
	7. Transporter 2 Company Name  U.S. EPA ID Number													
	490	B. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900												
		⊆ton TX, 77021 y's Phone: (713	) 676-1460							TXD	00895	0461		
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		r Shipping Name, Hazar	d Class, ID Number,	·	-	10. Contai	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. \	Waste Codes	8
ا ح		Non-RCRA/Non-D	OT Regulated	Material				1	TT		р	006511	12	
GENERATOR							}			17860				
띭		2.							-	1 1000				
B		<b>-</b>					ł		1					
1							}		}					
}	-	3.	<del></del>	<del> </del>										
							ĺ							
									<u> </u>	ļ				
		4,					ſ		į .					
		F.					. }		{					
	14. Ş	ecial Handling Instruction	s and Additional Inf	formation	This	is to certify	that th	e above-nar	ned mater	ials are prop	eriv class	ified, des	aribed.	
Į		- PCB Grau			pack	aged, mark	ed and	labeled, and	lare in pr	oper condition	for tran	sportation	1 accordin	
ļ	1)	HOU-1435		2)	me a	ipplicable ro 3)	equiatio	ns of the De	partment	of Transports 4\	rtion	CES Job 4	t - 8 <b>24</b> 72	3
	15 6	GENERATOR'S/OFFERO	D'S CEDTIEICATIC	ON: I hereby declare the	at the contents of thi	e consignment	are fully a	ad accurately do	coribad about	hu the preser chi	nning norma	and are class	eified nack	agad
	n	narked and labeled/placar	ded, and are in all i	respects in proper condi	tion for transport ac	cording to appli	icable inter	national and nati						
		Exporter, I certify that the c certify that the waste mini							all quantity ge	nerator) is true.				
	Gener	ntor's/Offeror's Printed/Ty	Name			Sig	lature	- 2		1-1		Mon	th Day	Year
+		aren L	prt	ez_		1	UE	W	70	ur-	7	_ اِن	9	109
N F		ernational Shipments	Import to	o U.S.		Export from	U.S.	Port of en					· ·	
_		porter signature (for expor		riale				Date leavi	ng U.S.:					
TRANSPORTER		orter 1 Printed/Typed Nan		- Italia		Sig	nature		<del></del>			Mon	th Day	Year
SPO	An	idres :	3010				Au	Ares	200	to		13	16	109
ANS	Transp	orter 2 Printed/Typed Nar	ne			Sig	nature					Mon	ith Day	Year
TR														
1		screpancy												
1	18a. D	iscrepancy Indication Spa	ce Qua	ntity	Туре		, L	Residue		Partial Rej	ection	Į	Full Reje	ection
							Ma	nifest Reference	Number					
בׂ	18b. A	Iternate Facility (or Genera	ator)				1410	I III COL I COLCIONO	rumber.	U.S. EPA ID N	lumber			
믕														
Ψ.		/s Phone:		<del> </del>								141.00		
恒	18C. S	ignature of Alternate Facili	ity (or Generator)									Mo	nth Day	Year
<u>GN</u>	19 Ha	zardous Waste Report Ma	nagement Method	Codes (i.e. codes for h	azardous wasto tro	atment dienoes	al and rom	rcling eveteme)		<del></del>		L_		Д
DESIGNATED FACILITY	1.		anagoment Mediou	2.	Carriago Maste II Co	3.	, anu 100)	omy ayatema)	*	4.				
	H:	135				-								
		signated Facility Owner o	r Operator: Certifica	ation of receipt of hazard	dous materials cover	red by the man	i est excep	t as noted in Iten	n 16a					
	Printed	d/Typed Name	۱۰۱ م			Sig	rature	1), i. 1	V.	1.1	)	Mor	nth Day	Year
<b>₩</b>		8700-22 (Rev. 3-05) F	W/T	are obsolete			MV	ann	- <del>V</del>	MUY			20	10/
	I OIII	U, UU-24 (NOV. J-UU) [	INTROUS GUILIONS	ロ・セ くいろいきにん		<i></i>	っちせん	MATER EA	rii ITV '	TO DESTIN	ATIOM	CTATE (	IE DEU.	いいちミリノ

hint or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 Manifest Tracking Number AZARDOUS MANIFEST Generator ID Number 2. Page 1 of 3. Emergency Response Phone 0055 (832) 260-7843 TXD041067638 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Lubrigot-Deer Park Lubrizol-Deer Park State ID: 30324 41 Tidel Rd. (2006). Open Park , TX 77535 (832) 260-7843 FO Box 158 41 Tidel Rd. (Attn. Frenk Hejtmansk) Deer Park, TX 77536 (832) 260-7843 Generator's Phone: 6. Transporter 1 Company Name CES **Environment**al Services, Inc. U.S. EPA ID Number State ID 30500 TXD008950461 U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number State ID X0500 4904 Grigga Rd. Houston TX, 77021 TXIX008950461 (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Quantity Wt.Vol. Туре Non-RCRA/Non-DOT Regulated Material TT 00651142 GENERATOR 17860 14. Special Handling Instructions and Additional Information This is to certify that the above-memed materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to - PLE Ground Water the applicable regulations of the Department of Transportation CES Job # - 82472 HOU-1435 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, magked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of nerator's/Offeror's Printed/T 6. International Shipments Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Day Year OTransporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space __ Full Rejection Manifest Reference Number: FACILITY 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manif est except as noted in Item 18 Printed/Typed Name

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

TRANSPORTER'S COP

LAB RELEASE AUTHORIZATION	Lubrizol	RELEASING OFFICER
DATE TIME	☐ 12801 BAY AREA BLVD.	• PASADENA, TEXAS 77507
Ŏ Na	P.O. BOX 158 • DEER PA	#: 321 2:37 PB 03/06/09
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		55120 lb Gross 37260 lb Tare
DE:39-1.		17860 lb Net
CE COMPANY		dendres suto
TRUCK NO. 104 TRAIL	ER/DY PICK-UP	DELIVERY
PRODUCT SUMMAN	the DESTINATION	48xotoNIX
COMPT. LOADED BY	<u> </u>	vait
005591921J	JK DR	RIVER: ON OFF
TICKET NO.	- CMis	TE CATION ALVABER
3012323 (2050 - GKM 12/2007)		CENTIFIED PUBLIC WEIGHER SIGNATURE



Houston, TX 77021 Tel. (713) 6/6-1460

Fax. (713) 676-1676

4904 Griggs Road

#### Fransportation Work Ticket

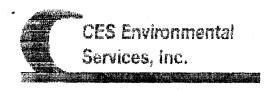
Lubrizol (Deer Park)

Folder ID:

on the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac	PCB Ground Water				
Date: <u>3/6/2</u> 0	109	Manifest # :	· ANNA FIRE BARRANIA AND AND FREE STORY BARRANIA AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND S		
Name :	zol-Deer Park	Ticket :	82472		
7none : <u>8322</u> 6	07843	Consignee :	CES Environmental Services, Inc		
fransporter: _	ES Environmental Services, Inc				
signature		Signature			
Leave CES Yar Arrive At Custo Begin Loading Finish Loading Leave Customo	: 12:00 PM : 12:30 PM	Begin Un Finish Un Leave De			
Customer PO	#: <u>Tot</u>	al Hours:	CES Unioad:		
Gross Weight	2	Ending (	Odometer : <u>189349</u>		
Tare Weight:			Odometer : 189317		
Net Weight:		Total Mil			
Driver: Soto,	Andre Ti	ractor # : 104	Tote # :		
gnature : And		railer # :			
	ownd Water Fr		Poli Tonk only		
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	e) Yellow (CES Office / Bl		S Office / IFTA) Golden Rod (Custome		

-		· •				4	W.	40	15				
lea 1	UNIF	ORM HAZARDOUS 1. Ge	or use on elite (12-pitch) typewriter.		2. Page 1 of	3. Emergeno	y Response	Phone	4. Manifest	Tracking N			
	•	STE MANIFEST erator's Name and Mailing Add	TXD041067638		1			0-7843	nan mailing addres		<u> 2588</u>	<u>JJK</u>	
Н	Lubr	izol-Deer Park	1035	State ID:	30324	Lubrizol-	Deer Par	k	-	55)			
П		PO Box 158 Deer Park, TX 77536							lejtmanek)				- 1
П	Gener	ator's Phone: (832) 260	-7843			Deer Par	*, '^/	(832) 260	-7843				
	6. Transporter 1 Company Name CES Environmental Services, Inc.						te ID 3	SUGUN	U.S. EPA ID N		0451		$\Box$
Ш		sporter 2 Company Name	and through time				<u></u>		U.S. EPAID N	00895	0401		_
$\ $	7. IIQI	oporter 2 company mame							0.3. EFAID N	iùirib <del>o</del> r			- 1
Ш		ignated Facility Name and Site					<del>-</del> -	U.S. EPA ID N	lumber			$\neg$	
Ш		Environmental Services Griggs Rd.	i. Inc.			Sta	be ID :	30900					Ì
П		iton TX, 77021							TYE	ሰለዋስ፣	50461		ı
l		rs Phone: (713) 67	<del></del>	N ID Abb			40.0		<del>- L</del>	r	70401	<u> </u>	
П	9a. HM	and Packing Group (if any))	cluding Proper Shipping Name, Hazard C	lass, ID Number,		-	10. Contai	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wast	e Codes	
\ ~		Non-RCRA/Non-DOT R	Regulated Material				1	TT		Р	00651142		╗
GENERATOR			-						11/1/				ᅴ
		2.								<u> </u>			_
5		<b>2.</b> .						!					
П													
П		3.											$\neg$
Ш										l	<b>-</b>	<u> </u>	
П		4.											$\dashv$
ľ													
H								1	:	İ			ı
П	14. Sp Fold	ecial Handling Instructions and er ID: Lubrizo! (Deer F	Additional Information						rials are prop				
Н		- PCB Ground V							oper condition for transportation according to of Transportation CES Job # - 82908				
Ш	1)	HOU-1435	2)		3)			,	4)			or.	ı
Ш			ERTIFICATION: I hereby declare that the										
Ш	E	xporter, I certify that the conten	and are in all respects in proper condition its of this consignment conform to the te	ms of the attache	d EPA Acknow	vledgment of C	onsent.	•	-	ir export sn	ipment and i am t	ie Primary	
П		certify that the waste minimizat ators/Offerors Miniatelypad N	ion statement identified in 40 CFR 262.2	7(a) (if Lam a larg	ge quantity ger	perator) or (b)	if I am a sma	all quantity ge	enerator) is true.	· ^(	Month	Day I Y	Var
$\downarrow \mid$		JII KIK		1/1	(I)		. II 1	、Μ	W U U			KU	M
INTL	16. Int	ernational Shipments	Import to U.S.		Export from (	U.S.	Port of er	try/exit:		4			
-		porter signature (for exports onl	y):		•		Date leav	• —					_
IKANSPORTER		nsporter Acknowledgment of Re orter 1 Printed Typed Name	сері от мателаіз		Si	natur	<del>///</del> .	<del>/                                    </del>			Month	Day Ye	ear
2		J. Herwar	A		<b>/</b>	>KU	$\mu$	$\gamma/$			13	13 0	1
AN	Transp	orter 2 Printed/Typed Name			Sig	nature		Y			Month	Day Y	ear
E													_
1		screpancy Indication Space											
	IOa. D	screpancy indication space	Quantity	Туре		, LIR	esidue		Partial Rej	ection		ull Rejection	
				·		Manife	st Reference	Number:					
	18b. A	ternate Facility (or Generator)		_					U.S. EPA ID N	lumber		<del></del>	
DESIGNALED FACILITY	Fa -m	de Dhanas							1				
		's Phone: gnature of Alternate Facility (or	Generator)								Month	Day	Year
Ĭ											1		- }
2	19. Ha	zardous Waste Report Manage	ment Method Codes (i.e., codes for haz	ardous waste trea		al, and recyclin	g systems)					· · · · · · · · · · · · · · · · · · ·	
5	1. 1.1	35	2.		3.				4.				1
П			rator: Certification of receipt of hazardou	e materiale course	ad by the moni	ifact aveant an	noted in Ito	n 18a		<u></u>			
Н		Typed Name	Taxon. Octunoason of receipt of riszalfdoo	o materials Wyell		nature		104	-		Month	Day Y	'ear
Ų.		SAM	BROWN			4		1				13 2	,9
PΑ	Form	8700-22 (Rev. 3-05) Previo	ous editions are obsolete.			DESIGNA	TED FA	CILITY	TO DESTIN	ATION	STATE (IF	REQUIR	ED)

se print or type. (Form designed for use on elite (12-pitch) typewriter.)  **Tuniform HAZARDOUS** 1. Generator ID Number**	2. Page 1 of	3. Emergency Response	Phone	4. Manifest		Approved. ON umber	B No. 2050
WASTE MANIFEST TXD041067638	1	(832) 269	0-7843	00	<u>559</u>	2588	JJK
5. Generator's Name and Mailing Address Lutrizol-Deer Park PO Box 158 Deer Park, TX 77536 Generator's Phone: (\$57,000,756)	ente ID 90324	Generator's Site Address Lubrizof-Deer Par 41 Tide! Rd. (Attr Deer Park, TX 7	k o: Frank He.	(trn <del>ava</del> ds)	ss)		
6. Transporter 1 Company Name CES Environmental Services, Inc.		State ID		U.S. EPA ID I	Number 30895	DAET	
7. Transporter 2 Company Name				U.S. EPAID N		WTO L	<u> </u>
8. Designated Facility Name and Site Address				U.S. EPA ID N	lumber		
CBS Environmental Services. Inc. 4904 Griggs Rd. Houston TX, 77021 Facility's Phone: (713) 676-1460		State ID	30900		00895	50461	
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, II and Packing Group (if any))	) Number,	10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	te Codes
Non-RCRA/Non-DOT Regulated Material		1 NO.	TT	duariasy	P	00651142	
	n de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			7///	O		
2.							
3.	.t.						
200	A CONTRACTOR					77,000	
14. Special Handling Instructions and Additional Information	<b>/*</b> . <b></b>					N.	
1) 1/13.1-1435     2)  15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont marked and latielad/placarded, and are in all respects in proper condition for trace Exporter, L'certify that the contents of this consignment conform to the terms of l'ogritify that the waste minimization statement identified in 40 CFR 262.27(a) (if	tents of this consignment ansport according to applic the attached EPA Acknow	cable international and nat ledgment of Consent.	scribed above b	y the proper sh ntal regulations.	ipping name		d, packaged,
Generators/Orierons Printing Typed Name	S (U	nature	M	1 CO		Worth	BL
Import to U.S.  Transportessignature (for exports only):	Export from U	J.S. Port of en Date leav					
17. Transporter Acknowledgment of Receipt of Materials  Transporter 1 Printed Type T Name	Sig	hature /	, 9		<del>-</del>	Month	Day
Transporter 2 Pfintéd/Typed Name	Sig	nature (141)	$\sim$			Month	13 0 Day
18. Discrepancy				<u> </u>			
loa. Discrepancy indication Space	l Type	Residue	*.	Partial Rej	ecuon	<u></u>	Full Rejection
8b. Alternate Facility (or Generator)		Manifest Reference	Number:	U.S. EPAID N	lumber		
Totalibid Dhana				1			
Facility's Phone: 18c. Signature of Alternate Facility (or Generator)				<u> </u>		Month	Day
						1	1 1°
10. Hazardara Wasta Danast Massacamasi Nathad Codes 6 - andre for heard to	wasta trastment disco	l and rogaling customs)					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous 1.	waste treatment, disposa 3.	I, and recycling systems)		4.		<u> 4</u>	<u>.</u>
1. H135	3.		n 18a	4.			
1. 2.	3. erials covered by the mani		m 18a	4.		Month	Day



4904 Griggs Road Houston, TK 77024 Tel (713) 676-1460 Fax. (713) 676-1676

### Transportation Work Ticket

	Lubrizol (Deer i - PCB Ground			
	3/13/200 <del>9</del>	NY North salam 1971 (1974) 1884 (1880) 1871 (1874) 1874 (1874) (1884) (1884) 1874 (1874) (1884)	Manifest # :	
	Lubrizol-Deer Park		Ticket :	82908
Phone:	2322607843		Consignee :	CES Environmental Services, Inc.
Transport		ental Services, Ind	$\Lambda$	
Leave CE		سيم 00:	Arrive At	Destination
Arrive At	Customer: //	-30 Am	Begin Un	loading :
Begin Lo	ading:	2 fl den	Finish Ur	nloading:
Finish Lo	ating:	- Jan	Leave De	stination:
Leave Cu	istomer:	2:15 pm	Arrive At	CES Yard :
Custome	er PO #:	Tota	al Hours:	CES Unidad:
Gross W	eight:	Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Management (Manage	Ending (	Odometer :
Tare Wei		t	Begining	g Odometer :
Net Weig	Stranger 7		Total Mil	les:
	Hernandez, Joa	ed in a	actor # : 105	Tote # :
ignature :	J. Henry	R T	railer#:	Box #:
	C		NOUD WATE	n mon pry
TANK	as directed	<u> </u>	h teoretigge out, applicate on the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	
and them appeared the formal to the			The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	
or table of parallel bette commence and the	ger hangs (a. 1). Till till 1 July 2 a. 2. Till gerenhand annazig till han ermine i Francisco (e. 2).	is an escapion of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the expension of the e		na kata mana ang at ang at ang at ang at ang at ang at ang at ang at ang at ang at ang at ang at ang at ang at T
n order. Men der stehn visselner der erden sich bezogen der	Haracer Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committe	e magnife de la communicación de la completa de la completa de la completa de la completa de la completa de la	enter a contrata de la companione de la contrata de la contrata de la contrata de la contrata de la contrata d	
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	to the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control	nickanganya (1996) 1770-care - varist diblar actionative della contrata i cont	ombolika saya najiriyini sa mata sahaya saya meresasa ya ayayindahka sa sisa may mad	

104

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS 1. Generator ID Number 3. Emergency Response Phone 005592659 WASTE MANIFEST (832) 260-7843 TXD041067638 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Lubrizol-Deer Park State ID: 30324 Lubrizol-Deer Park PO Box 158 41 Tidal Rd. (Attn: Frank Hejtmanek) Deer Park, TX 77536 Generator's Phone: (832) >60, 7843 6. Transporter 1 Company Name Deer Park , TX 77536 (832) 260-7843 U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 12. Unit 11. Total 13. Waste Codes and Packing Group (If any)) ΗМ No. Quantity Wt./Vol. Type Non-RCRA/Non-DOT Regulated Material 1 TT D 00651142 GENERATOR 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID: Lubrizol (Deer Park) packaged, marked and labeled, and are in proper condition for transportation according to - PCB Ground Water the applicable regulations of the Department of Transportation CE5 Job # - 83148 HOU-1435 1) 2) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a small quantity generator) or (b) (if an a tor's Offeror's Printed/Typed Nag Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Day Andres 18. Discrepancy 18a. Discrepancy Indication Space Птуре Residue Partial Rejection Full Rejection Quantity Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Month Year Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 4. H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Year Printed/Typed Name Signature Month Day BROWN EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone nifest Tracking Number UNIFORM HAZARDOUS 005592659 WASTE MANIFEST TXD041067638 (832) 260-7843 5. Generator's Name and Mailing Address Lubrico Deer Park Lubrizol-Deer Park State ID: 30324 PO Box 158 41 Tidel Rd. (Attn: Frank Heitmanek) Deer Perk, TX 77536 Generator's Phone: Desir Perk , TX 77536 (%32) 26() 7843 U.S. EPA ID Number 6. Transporter 1 Company Nam CES Environmental Services, Inc. State ID 30000 TXD008950461 7. Transporter 2 Company Name U.S. EPAID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hezard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Wt./Vol Quantity No. Type Non-NCR®/Non-DOT Required Material 1 77 00651142 2422 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Pokher ID: Lubricol (Deer Park) packward, marked and labeled, and are in proper condition for transportation eccording to - PCE Ground Water the applicable regulations of the Department of Transportation CES Jab # - 37248 MCU-1435 4, 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. ator's/Offeror's Printed/Typed Na Non Port of entry/exit: Import to U.S. Export from U.S. Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name nores Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Type Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1.

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

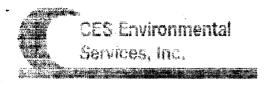
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

H135

Printed/Typed Name

TRANSPORTER'S COPY

list all	
LAB RELEASE AUTHORIZATION 1200 Lubrizol	RELEASING OFFICER
DATE TIME	
19601 BAY AREA BLVI P.O. BOX 158 • DEER	D. • PASADENA, TEXAS 77507 PARK, TEXAS 77536 Weigh-Dut
ing the management of the second second	ID#: 299
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12:03 FM 03/18/09 61460 lb Gross
31.23.15 32.25 3.25 3.25 3.25 3.25 3.25 3.25 3.	37240 lb   Tare
LE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	24220 1b Net
COMPANYCES	hadres Soto
TRUCK NO. 104 TRAILER 104 PICK-U	DELIVERY DELIVERY
PRODUCT Storad valvater DESTINATION	Howston TX
COMPT. LOADED BY:	6 unit
005592659TTK	DON'TO ON
LA LNO.	DRIVER: ON OFF
TICKET NO.	Misto Carrier
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



4904 Griggs Road Houston, 7X 77021 Tel. (713) 676-1460 Fav. (713) 676-1676

Transportati	on W	ork T	icker
--------------	------	-------	-------

Folder Will Lubrizol (Dec - PCB Grou				
faafo : 3/18/2009		Wanifest # :	A service deposits of reflections space to suggesting a participation of	
Lubrizol-Deer P. Chent :	ark	Ticket:	83148	
Pho <b>ne</b> : 8322607843			CES Environ	mental Services, Inc
CES Enviro	nmental Services, inc.	Consignee :		
Signature		Signature		
Leave CES Yard: Arrive At Customer: // Begin Loading: //	1:15 AM	Arrive At Gegin Unl Finish Un		
•	1:55 Am		stination:	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
,	: 10 PM	Arrive At	CES Yard:	12:40 PM
Customer PO #:	<u>Totai</u>	Hours:		CES Unicad:
Grass Weight		Ending C	Mometer :	189774
Tare Weight:		Begining	Odometer :	189756
Net Weight:		Total Mil	<b>基础 *</b> 新版 :	18
Griver 1 Sate, Amore		ctor # : 104		Tote # :
ignature : Andres	soto II	rios #	enter annual angle order to the con-	Box#:
ab Comments/Equipment	NATIONAL CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO			
Ground	water fro	m The f	Poly Ta	nk only
en en en en en en en en en en en en en e	ne per la commencia de la compansión de la compansión de la compansión de la compansión de la compansión de la		en en en en en en en en en en en en en e	
		an esperante e managamento esperante esperante esperante esperante esperante e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya della companya della companya de la companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya della companya de	<ol> <li>An agent statistic constraints from property comments.</li> </ol>	
	a a a a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and a caracteristic and	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	ad the contract of the second of the contract of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	

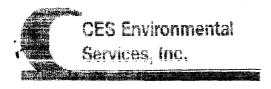
White (UES Uffice)

Jem.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 4. Manifest Tracking Number UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 005592662 **WASTE MANIFEST** TXD041067638 (832) 260-7843 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Lubrizol-Deer Park State ID: 30324 Lubrizol-Deer Park 41 Tidal Rd. (Attn: Frank Hejtmanek) PO Box 158 Deer Park, TX 77536 Generator's Phone: (93 Deer Park, TX 77536 (832) 260-7843 U.S. EPA ID Number 6. Transporter 1 Company Name CES Environmental Services, Inc. TXD008950461 State ID 30900 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Wt./Vol. нм Quantity No. Type 80 Non-RCRA/Non-DOT Regulated Material 1 00651142 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID : Lubrizol (Deer Park) packaged, marked and labeled, and are in proper condition for transportation according to - PCB Ground Water the applicable regulations of the Department of Transportation CE5 Job # - 83149 HQU-1435 11 2) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. nerator's/Offeror's Printed/Typed Name Dav Year racci Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space [ ___ Туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manif Printed/Typed Name an EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. **DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)** 

e printer type /Form	designed for us	se on elite (12-pitch) type	ewriter )					Form	n Approved.	OMB No	205
UNIFORM HAZARD WASTE MANIFES	ous 1. ^{Genera} T	tor ID Number  TXD041067		1	Emergency Respons	0-7843	4. Manifest	Tracking N 559		4	<u>J</u>
i. Generator's Name an Lubritio I-Deer Par Posca 158 Deer Park, TX 77 Senerator's Phone:	k 536		Stone ID:	30324 L	nerators Site Addres Lubrisch-Deen Pa 1. Tidel Rid. (Att Lean Park., TX 7	sk m. Frank l	lejmerek)				
Transporter 1 Compa	werdal Se	the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract o			State ID	30900		00895	(461		
. Transporter 2 Compa						· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID I	Number			
I. Designated Facility N. IS Criving remember 1904 Grigge Rd. Houston TX, 7702 Facility's Phone:	al Services. Ir				State ID	30900	U.S. EPAIDI	<b>008</b> 9;	50461		
<del></del>	escription (includin	ng Proper Shipping Name, H	lazard Class, ID Number	•	10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Cod	es
Nort-ECRAA	lon-DOT Reg	Auted Matter int		•	<b>1</b>	TT	K1180	5	008511	12	-
2.	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		•							28.04	
3.											
4.	7										T
4. Special Handling Ins	ol (Deer Park	ì			at the above-na						İ
Folder ID : Lubria PCE 1) HOU-1425 5. GENERATOR'S/O	of (Deer Park Ground) Web	) er 2) IFICATION: I hereby declar	peck the s	aged, marked soptocia results sopriment are	and labeled, and lations of the Diffully and accurately different controls.	d are in o	roper condition of Transports 4) ve by the proper st	n for tree	CES Job .	ssified, pac	kage
5. GENERATOR'S/O marked and labele Exporter, I certify that the wa	FEROR'S CERT d/placarded, and a nat the contents of ste minimization s	7)  IFICATION: 1 hereby declare in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are coording to applicable EPA Acknowledgree quantity generat	and labeled, and sticons of the Diffully and accurately de international and nament of Consent.  or) or (b) (if I am a sn	lescribed aborational govern	roper condition of Transport 4) we by the proper shapental regulations	n for tree	e, and are clanipment and I	ssified, pac	kage
5. GENERATOR'S/O marked and labele Exporter, I certify that the wa	FEROR'S CERT d/placarded, and a nat the contents of ste minimization s	7)  IFICATION: 1 hereby declare in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are cording to applicable EPA Acknowledge	and labeled, and sticons of the Diffully and accurately de international and nament of Consent.  or) or (b) (if I am a sn	lescribed aborational govern	roper condition of Transport 4) we by the proper shapental regulations	n for tree	CES Job .	ssified, pac am the Prir	kage
5. GENERATOR'S/O marked and labele Exporter, I certify the I certify that the was generator's/Offeror's Pri	FFEROR'S CERT d/placarded, and a nat the contents of ste frinimization s nted/Typed Name	7)  IFICATION: 1 hereby declare in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are coording to applicable EPA Acknowledgree quantity generat	and labeled, and strices of the Diffully and accurately de international and nament of Consent.  or) or (b) (if I am a share)  Port of e	lescribed aborational govern	roper condition of Transport 4) we by the proper shapental regulations	n for tree	e, and are cla nipment and I	ssified, pac am the Prin	kage
5. GENERATOR'S/O marked and labele Exporter, I certify the I certify that the war ignerator's/Offeror's Price of International Shipme ransporter signature (for Transporter Acknowledge).	FFEROR'S CERT d/placarded, and a and the contents of ste minimization s nted/Typed Name or exports only): adgment of Receip	2) IFICATION: I hereby declarate in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are exceeding to applicable de EPA Acknowledgrge quantity generating signatures.	and labeled, and strices of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the Districts of the District	d are in or common and described above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the abo	roper condition of Transport 4) we by the proper shapental regulations	n for tree	e, and are cla hipment and I	accord Sifed, pac am the Prin	kage
5. GENERATOR'S/O marked and labele Exporter, I certify that the war enerator's/Offeror's Price of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	FFEROR'S CERT d/placarded, and a at the contents of ste finimization s inted/Typed Name or exports only): adgment of Receip ped Name	2) IFICATION: I hereby declarate in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are coording to applicable de EPA Acknowledging quantity generat Signatu Export from U.S.	and labelled, and lations of the Diffully and accurately de international and na iment of Consent.  or) or (b) (if I am a shure  Port of e Date lea	d are in or common and described above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the abo	roper condition of Transport 4) we by the proper shapental regulations	n for tree	e, and are cla	accord 3314 Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Sign	kage mary
5. GENERATOR'S/O marked and labele Exporter, I certify the Locatify that the was generator's/Offeror's Printed/Ty ansporter alphanetral Printed/Ty ransporter 2 Printed/Ty ransporter 2 Printed/Ty	FFEROR'S CERT d/placarded, and a at the contents of ste finimization s inted/Typed Name or exports only): adgment of Receip ped Name	2) IFICATION: I hereby declarate in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are exceeding to applicable de EPA Acknowledgrge quantity generating signatures.	and labelled, and lations of the Diffully and accurately de international and na iment of Consent.  or) or (b) (if I am a shure  Port of e Date lea	d are in or common and described above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the above the abo	roper condition of Transport 4) we by the proper shapental regulations	n for tree	e, and are clanipment and I	accord 3314 Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Sign	kage mary
5. GENERATOR'S/O marked and labele Exporter, I certify the Certify that the was penerator's/Offeror's Pri cation of the was penerator's/Offeror's Pri nansporter signature (f T. Transporter Acknowle nansporter 1 Printed/Ty ansporter 2 Printed/Ty S. Discrepancy	FFEROR'S CERT d/placarded, and a nat the contents of ste frimmization s nted/Typed Name or exports only): edgment of Receip ped Name	2) IFICATION: I hereby declarate in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport act to the terms of the attach	is consignment are coording to applicable de EPA Acknowledging quantity generat Signatu Export from U.S.	and labelled, an lattions of the Diffully and accurately de international and na ment of Consent.  or) or (b) (if I am a snure  Port of e Date lea	described aborational governmall quantity gentry/exit:	roper condition of Transport 4) we by the proper shapental regulations	n for trest	e, and are clanipment and I	accord 3314 Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Signature Sign	kage
5. GENERATOR'S/O marked and labele Exporter, I certify the Loartify that the was generator's/Offeror's Printed/Ty ansporter alphanetral Printed/Ty ransporter 2 Printed/Ty ansporter 2 Printed/Ty Ba. Discrepancy Indica Bb. Alternate Facility (o	FFEROR'S CERT d/placarded, and a nat the contents of ste minimization s nted/Typed Name or exports only): adgment of Receip ped Name tion Space	IFICATION: I hereby declare in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport ac or the terms of the attach R 262.27(a) (if I am a large)	is consignment are coording to applicable de EPA Acknowledging quantity generat Signatu Export from U.S.	and labelled, an lations of the Diffully and accurately de international and na ment of Consent.  or) or (b) (if I am a shure  Port of e Date lea	described aborational governmall quantity gentry/exit:	roper condition of Travascotti 4)  ve by the proper st mental regulations enerator) is true.	in for tress	e, and are clanipment and I	ssified, pac am the Prin	kage
5. GENERATOR'S/O marked and labele Exporter, I certify the Locatify that the was generator's/Offeror's Prior of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	FFEROR'S CERT d/placarded, and a fat the contents of ste frinimization s inted/Typed Name or exports only): adgment of Receip ped Name tion Space	IFICATION: I hereby decla rer in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport ac or the terms of the attach R 262.27(a) (if I am a large)	is consignment are coording to applicable de EPA Acknowledging quantity generat Signatu Export from U.S.	and labelled, an lattions of the Diffully and accurately de international and na ment of Consent.  or) or (b) (if I am a snure  Port of e Date lea	described aborational governmall quantity gentry/exit:	reper condition of Travazions. 4)  ve by the proper st mental regulations enerator) is true.	in for tress	e, and are cla hipment and I	ssified, pac am the Prin	kage nary
5. GENERATOR'S/O marked and labele Exporter, I certify that the was generator's/Offeror's Prince of Alternational Shipme Transporter signature (for Transporter Acknowledge) and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the sec	FFEROR'S CERT d/placarded, and a nat the contents of ste ininimization s nted/Typed Name or exports only): adgment of Receip ped Name tion Space  r Generator)	IFICATION: I hereby decla rer in all respects in proper of this consignment conform to tatement identified in 40 CF	re that the contents of the condition for transport ac or the terms of the attach R 262.27(a) (if I am a lar	is consignment are is cording to applicable de EPA Acknowledging quantity generat Signatu Signatu Signatu	and labelled, an lations of the Distions of the Distions of the Distinct of the Distinct of Consent.  The port of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District of the District	lescribed aborational governmali quantity gentry/exit: ving U.S.:	reper condition of Travazions. 4)  ve by the proper st mental regulations enerator) is true.	in for tress	e, and are cla hipment and I	ssified, pac am the Prir nth Day	kage

LAB RELEASE AUTHORIZATION  3-1809   1800   Lubrization	ZOI RELEASING OFFICER
12801 BAY AR	PEA-DLVD. • PASADENA, TEXAS 77507 • DEER PARK, TEXAS 77536
13/4 M	ID#: 303 05:47 PB 03/18/09 64520 lb Gross
ME SM	43340 lb Tare
DELIVERY NET 10: 10: 30 04:05: 4333	21180 lb   Het
COMPANY CES	DRIVER J. Woodaus
	PICK-UPDELIVERY
PRODUCT Groundwater DESTIN	NATION HOUSTON TX
COMPT. LOADED BY: 156 LL	nit
005592662 DK	DRIVER: APPRHAMEN OFF
TIOKET NO.	CERTIFIED PUBLIC WEIGHER SIGNATURE
3012323 (2050 - GKM 12/2007)	



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

## Transportation Work Ticket

	; Lubrizol (Deer Park) - PCB Ground Water		
Date:	3/18/2009	Manifest #:	
Cient	Lubrizol-Deer Park	Ticket:	83149
Prom :	8322607843 CES Environmental Service	Consignee :	CES Environmental Services, Inc.
Tangot		2, 1110.	
Signature	* Troopstalue	Signature	
Leave (E	S Yard: 1520	Arrive At	Destination 1825
Arrive At	Customer : 1600	_ Begin Un	loading:
Begin Lo	ading: 16:15	_ Finish Un	loading:
Finish Lo	pading: 17:30	_ Leave De	stination:
Leave Cu	istomer:	- LiketArrive At	CES Yard:
Custome	Jel Scher Jenes	Leave De	CES Unicad:
Gross W	eight: <u>64520</u>	Ending (	)dometer: <u>255604</u>
Tare Wei	ght: 43340	Begining	Odometer : 2555 74
Net Weig	int: 21180	Total Mii	es: <u>30</u>
Linver:	Juic Hoodau	Tractor # : 222 1	o.S Tote#:
Signature :	Doodala	Trailer # : 205	Box #:
ob Comment	JAND TONK W	GROUNDWA	sea Frong Lpoh
Toke	JAND TOURS W	10-6R AG 1	in ested
· · · · · · · · · · · · · · · · · · ·			
And the same of the same of			
contract of months would	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		

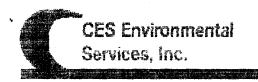
Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 4. Manifest Tracking Num 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS JJK **WASTE MANIFEST** TXD041067638 (832) 260-7843 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address Lubrizol-Deer Park Lubrizol-Deer Park State ID: 30324 41 Tidal Rd. (Attn: Frank Hejtmanek) PO Box 158 Deer Park , TX 77536 Deer Park, TX 77536 (832) 260-7843 Generator's Phone: (832) 260-7843 6. Transporter 1 Company Name U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address CES Environmental Services. Inc. U.S. EPA ID Number State ID 30900 4904 Griggs Rd. Houston TX, 77021 TXD008950461 (713) 676-1460 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Wt./Vol. Quantity Type Non-RCRA/Non-DOT Regulated Material 00651142 TT 14. Special Handling Instructions and Additional Information Folder ID: Lubrizol (Deer Park) This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to PCB Ground Water the applicable regulations of the Department of Transportation CES Job # - 83593 HOU-1435 4) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization st fied in 40 CFR 262.27(a) (if I am a lar Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Month Day 2610 Kndres 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 18c. Signature of Alternate Facility (or Generator) Month Dav Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Dav Printed/Typed N Signature ପ୍ର

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

great lifty to gay good to from a fact of

DATE D TIME	Lubrizo RELEASING OF ICER
<b>6</b>	P.O. BOX 158 • DEER PARK, TEXAS 77536
90 90 90 90 90	ID#: 120 07:52 am 03/26/09 61540 lb Gross
<b>3</b> = 1.000 000000000000000000000000000000000	43000 lb Tare
A 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18540 lb Net
company CES"	DRIVER SOLD
TRUCK NO. 105TRAILE	105_PICK-UP
PRODUCT _QMMALWZ	er destination CES Houston
COMPT. NA LOADED BY:	The unit (CORRIGON)
- 005592 <u>87,</u> 1	DRIVER: ON OFF
TICKET NO.	— Michill LOO MANAGER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC SIGNATURE
30 12020 12000 - CINM 12/20011	



4904 Griggs Road Houston TX 77021 Tel. (713) 676-1460 Fax. (713) 678-1676

## Transportation Work Ticket

-0000		(Deer Park) ound Water		
Date:	3/26/2003		Manifest #:	005592871
	Lubrizol-De	er Park		
Client:	w signature of the later than the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of		Ticket:	83593
Phone "	8322607843		Consignee :	CES Environmental Services, Inc.
Transport		nvironmental Services, Inc		
Signature			Signature	
Leave Ci	ES Yard:	6:30 AM	Arrive At	Destination
ATTIVE A	t Customer		Begin Un	ıloading :
Begin Lo	ading:	7:15 AM	Finish Ur	nioading:
Finishl	caing :	7:45 AM	Leave De	estination :
Leave Ci	ustomer :	8:00 AM	Arrive At	CES Yard: 8:30 AM
Custom	er <u>PO #:</u>	Tota	I Hours:	CES Unicad
Gross W	řeight:	C. A. Sharadh I i Harddan (1848) 1880 a san Sharadh Baile an Canadh Shallann a	Ending (	Odometer: 25.6043
Tare We		nativi Silannan Pritti (Sio, amin 1971) i Sinoroman (1986) dilinna akasti (min 1976)	Begining	g Odometer : 256011
i Wei Weig	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Total Mi	les: 32
TIVAL	Sato Andre	To the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	actor#: <u>105</u>	Tote # :
Sonature.	Herdre	es soto in	ailer#:	Box # :
ob Commen	its/Equipment	photo and propagation of the property of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	Andrew Commence of The Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commenc	
Marine A. Contrasport of San Art Stockholmer -	- 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	round water	- From	The
		Poli Tank		Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	en la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del l
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa	r Marie August (nie nie gronoster) – z monte grone fan gene fangeningspesser (	er in, institution interessional enteression and institution of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract o		
	er erene e er er er er er er er er er er er er	to the control of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		And the second section of the second control of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second

105

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 005592915 **WASTE MANIFEST** (832) 260-7843 JJK TXD041067638 5. Generator's Name and Mailing Address nerator's Site Address (if different than mailing address) Lubrizol-Deer Park State ID: 30324 Lubrizol-Deer Park PO Box 158 41 Tidal Rd. (Attn: Frank Hejtmanek) Deer Park , TX 77536 (832) 260-784 Deer Park, TX 77536 Generator's Phone: (833 U.S. EPA ID Number 6. Transporter 1 Company Name State ID 30900 CES Environmental Services. Inc. TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900 4904 Griggs Rd. Houston TX; 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (If any)) Wt./Vol. НМ Quantity No. Туре Non-RCRA/Non-DOT Regulated Material TT 00651142 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID : Lubrizol (Deer Park) packaged, marked and labeled, and are in proper condition for transportation according to - PCB Ground Water the applicable regulations of the Department of Transportation CES Job # - 83655 HOU-1435 2) 1) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.

I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true s/Offeror's Printed Typed Name Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.; Transporter signature (for exports only) 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Andres Soto
Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Туре Residue Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: Year 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Month Printed/Typed Name Signature ROWA

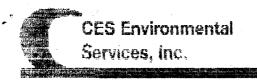
EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

**DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)** 

105

Form Approved. OMB No. 2050-0039 Please print type, (Form designed for use on elite (12-pitch) typewriter.) 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone INIFORM HAZARDOUS WASTE MANIFEST (832) 260-7843 TXD041067638 5. Generator's Name and Mailing Address ress (if different than mailing address Lubricol-Deer Park Lubriant-Dear Park State 10: 30324 PO Box 158 41 Tidel Rd. (Attn: Frank Heitmanek) Deer Park, TX 77536 Deer Park TX 77536 Generator's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transperter 2 Company Name U.S. EPA ID Numbe 8. Designated Facility Name and Site Address U.S. EPA ID Number State ID 30900 4904 Grigge Rd. Houston TX, 77021 TXD008950461 Facility's Phone: (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Link 13. Waste Codes and Packing Group (if any)) HM Quantity Wt.Not. Туре Non-RCRA/Non-DOT Regulated Material 1 77 00051142 GENERATOR 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Folder ID: Lubricol (Deer Park) packaged, marked and labeled, and are in proper condition for transportation recoording to - PCB Ground Water the applicable regulations of the Department of Transportation CES Job # - 83655 HOU-1435 4, GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if, i am a large quantity generator) or (b) (if I am a small quantity generator) is true d/ Lyged Name s/Offeror's Print Import to U.S. Port of entry/exit: Export from U.S Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Andres 5070 09 Transporter 2 Printed/Typed Name ignature 18. Discrepancy 18a. Discrepancy Indication Space Туре _ Residue Partial Rejection ___ Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H135 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Day BROWN EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. TRANSPORTER'S COPY

LAB RELIASE AUTHORIZATION (77)	) Lubrizol RELEASING OFFICER
DATE TIME	P.O. BOX 158 • DEER PARK, TEXAS 77507  ID#: 147
147 180 - 1	09:47 am 03/27/09 65780 lb Gross
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	43180 lb   Tare   22600 lb   Het
COMPANY CES	tudies DRIVER S DE
TRUCK NO. 105TRAILER	
PRODUCT GROUNDE	rate DESTINATION HOUSton, ZX
COMPT. LOADED BY:	1160
005592915	DRIVER: ON THE TAIL
TICKET NO. 3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

write (GES Office)

Folder ID: Lubrizol (Deer Park) - PCB Ground Water		
Date: 3/27/2009	Manifest #:	5592915
Lubrizol-Deer Park		
Client:	Ticket:	83655
Phone: 8322607843	Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Inc. Transporter:	Consignos :	
Signature	Signature	dead to produce of the cryster (Acrossocia and Sharm condenses about the product of the condenses are sequenced.)
Leave CES Yard:	Arrive At	Destination
Arrive At Customer : 8:45 44	Begin Un	loading :
Begin Loading: 9:00 AM	Finish Ur	iloading:
Finish Loading: 8:35 Am	Leave De	stination:
Leave Customer: 9:55 AM	Arrive At	CES Yard: 10:25 AM
Customer PO #: Total	Hours:	CES Unicad:
Gross Weight:	Ending (	Odometer: 256079
Tare Weight:	Begining	Odometer : 25 6061
Net Weight:	Total Mil	es: <u>18</u>
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	tor # : 140	Tote # :
ignature: Austres Soto Tra	iler#:	Box # :
ob Comments/Equipment :	^	
		ne
Tank was 61		·
	en andre an antique estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate estimate e	edelar valuetainet internet internet internet internet internet in a dependent per manera, approprietation (ten

Golden Rod (Gustomen

PINK (CES Office / IFTA)

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676



# Invoice

Date	Invoice #
3/3/2009	54551

Bill To: The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject
		400778108	Net 30		
Quantity	Description		Manifest #	Rate	Amount
1	2/5/09 Transportation services by CES @ \$395	.00 per load		395.00	395.00
2,758	Disposal of non-haz wastewater @ \$0.1	0 per gallon	5591342JJK	0.10	275.80
1 0.25	2/12/09 Transportation services by CES @ \$395 Loading demurrage @ \$69.00 per hour	.00 per load		395.00 69.00	395.00 17.25
1,882	Disposal of non-haz wastewater @ \$0.1	0 per gallon	5591459JJK	0.10	188.20
1	2/19/08 Transportation services by CES @ \$395	.00 per load		395.00	395.0
1,935	Disposal of non-haz wastewater @ \$0.1	0 per gallon	5591596ЈЈК	0.10	193.5
1 2,041	2/26/09 Transportation services by CES @ \$395 Disposal of non-haz wastewater @ \$0.1	•	5591736ЈЈК	395.00	395.00 204.10
Va ammani	ate and business!	· · · · · · · · · · · · · · · · · · ·		·	
we appreci	ate your business!		Subtotal		
ccount is	ent Policy: Any unpaid balances begining on lue will accrue a per annum interest rate of 7.		Sales Tax (7	.25%)	
stated in a f	ormalized contract.		Total		

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460 Fax: (713) 676-1676 Invoice #

Date	Invoice #
3/3/2009	54551

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

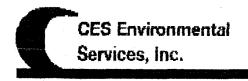
Deer Park, TX 77536-0158

		P.O. No.	Terms	Pro	oject
		400778108	Net 30		
Quantity	Description	_	Manifest #	Rate	Amount
2	2/27/09 Transportation services by CES @ \$395.	.00 per load		395.00	790.00
	Disposal of non-haz wastewater @ \$0.10 Disposal of non-haz wastewater @ \$0.10		5591772JJK 5591773JJK	0.10 0.10	265.50 267.10
	1% Compliance Fee			37.81	37.81
		•			
			/		
	CES job#80861, 81225, 81669, 82070, 8	32118, 82085			:
We appreci	ate your business!		Subtotal		\$3,819.26
account is o	ent Policy: Any unpaid balances begining on t lue will accrue a per annum interest rate of 7.5		Sales Tax (7	.25%)	\$0.00
stated in a f	ormalized contract.		Total	<u> </u>	\$3,819.26

104

ease j		d for use on elite (12-pitch) typewriter.)						For	n Approved.	OMB No.	2050-00
	WASTE MANIFEST	Generator ID Number TXD041067638		1.1		260-784		559	134	2 J.	JK
PC O+ Ge		<b>00-7845</b> ppulled gifter (40 ppulled gifter)	State ID	Lagrand (	41 Tidel Rd. Deer Park	(Attr: Frenk TX 77536 (832) 2	nt than mailing address: Hejtsmarek)	<b>SS)</b>			
6,	ransporter 1 Company Name	I Sarvices, Irc.	an an an an an an an an an an an an an a		State	ID 30900	U.S. EPAID	<b>108</b> 9:	50461		,
7.1	Fransporter 2 Company Name			3			U.S. EPAID N	lumber			
45	Designated Facility Name and S Environmental Service IO4 Griggs Rd Duston TX, 77021				State	ID 30900			50461		
Fac	cility's Phone: (713)	67E-1460					1 300	ODDA	POPUL		
9a HN	"	(including Proper Shipping Name, Hazard Cla ))	ss, ID Number,	ario di Mini	10. No.	Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
GENETICAL CA	Non-RCRA/Non-DO	l'Regulated Material		#		1 17	23000	<b>p</b> 80)	008511	42	
_	2.		<u>,                                    </u>			- 1	<u>Later de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa del completa del completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa del la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa de la completa del la completa de la completa de la completa del la completa de la completa de la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa d</u>		<b>ş</b> yırı		
1								e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		No.	
_	3.										
			essa. Dizilik								
-	4.										
	Ag San										
15.	marked and labeled/placarde Exporter, I certify that the con	S CERTIFICATION: I hereby declare that the d, and are in all respects in proper condition for tents of this consignment conform to the tenti- zation statement identified in 40 CFR 262.27(	or transport acciss of the attache	cording to applic ad EPA Acknowl	able international a edgment of Conse	nd national gove nt.	rnmental regulations				
Ger	nerator's/Offeror's Printed/Typed		a) (ii i aili a iaiş		nature	e a arrian quantity	goriorator) io true.		Moi	nth Day	
	Timothy	Kane			14/			<i>f</i>		215	0
:1	International Shipmens	Import to U.S.		Export from U		rt of entry/exit: _			4 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************	
-	insporter signature (for exports Transporter Acknowledgment of		<u> </u>		V /	te leaving U.S.:	1			•	6 3
	nsporter 1 Printed/Typed Name		********	Sign	ature	10	1		Mor	nth Day	Ye
īla	nsporter 2 Printed/Typed Name	VOCAPIU_		Sign	nature				Mor	nth Day	: 1 <i>CP</i> Ye
+-	Discrepancy					,	<del>*</del>				丄
<b>├</b> ─	a. Discrepancy Indication Space	Quantity	Туре	*	Residu	e	Partial Rej	ection	1	Full Rej	ection
					Manifest Re	ference Number:					
18t	o. Alternate Facility (or Generato	r)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		U.S. EPA ID N	Number			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l
	cility's Phone:										
180	c. Signature of Alternate Facility	(or Generator)		•					Mc	onth Da	y Y  -
19.	Hazardous Waste Report Mana	agement Method Codes (i.e., codes for hazar	ous waste trea	itment, disposal	, and recycling sys	tems)					
19. 1.	H135	2.	: :	]3.		***	<del></del>	· · · · · · · · · · · · · · · · · · ·			 <u></u>
	Designated Facility Owner or Conted/Typed Name	perator: Certification of receipt of hazardous	materials cover		est except as note	l in item 18a			Mo	nth Day	Ye
"	SALL	hearman		9-	X	. B.			1.	ر ا ح	را
'A Fo	rm 8700-22 (Rev. 3-05) Pre	evious editions are obsolete.				1.00		TI	RANSPO	RTER'S	s col

(nad+Go	TE
LAB RELEASE AUTHORIZATION Lubrizol	RELEASING OFFICER
DATE TIME	
D 12801 BAY AREA BLVD. • P.O. BOX 158 • DEER PAR	PASADENA, TEXAS 77507 K, TEXAS 77536 h-{}ut;
	: 45 ::49 am 02/05/09
	60340 lb Gross
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37340 lb   Tare
	23000 lb Net
COMPANY CES DRI	ver Woodard
TRUCK NO. 104 TRAILER 104 PICK-UP	DELIVERY NA
PRODUCT PCB Groundwaterpestination_	CES-Houston
COMPT. NA LOADED BY:	
005591342 JJK CENTIED DRIV	/ER: ON ORP
TICKET NO.	489705 CERTIFICATION NUMBER
1/hst	ylanil



4904 Griggs Road Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676

#### Transportation Work Ticket

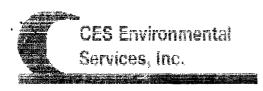
Folder ID :	Lubrizol (Deer Park) - PCB Ground Water	· · · · · ·	
Date : 28	5/2009	Manifest # :	
	ıbrizol-Deer Park		
Client :		Ticket:	80861
Phone: 83	22607843	Consignee :	CES Environmental Services, Inc.
T	CES Environmental Servic	es, Inc.	
Transporter :			
Signature _	15%	Signature	
Leave CES	Yard: 7',30	Arrive At	Destination 7:25
Arrive At Cu	ustomer : 🙎 🐫 🔊 🔾	 Begin Uni	loading:
Begin Loadi	ing: <u>8:15</u>	Finish Un	loading:
Finish Load	ling: <u>8:45</u>	Leave Des	stination :
Leave Custo	omer: <u>9:60</u>	Arrive At	CES Yard:
<u>Customer F</u>	PO #:	Total Hours:	CES Unload:
	2		
Gross Weig	int: 60340	Ending C	Odometer: 187.5.4.2
	int: 60340 t: 37340	Ending C	Odometer: 187542 Odometer: 187510
Gross Weig Tare Weight Net Weight	int: 60340 t: 37340	Ending C Begining	Odometer: 187542 Odometer: 187510
Gross Weight Tare Weight Net Weight Driver :	int: 60340 : 37340 : 33600	Ending C Begining Total Mile	Odometer: 187.5 42 Odometer: 187.5 42 es: 32 Tote #:
Gross Weig Tare Weight Net Weight	Int: 60340 1: 37340 : 33600	Ending C Begining Total Mile Tractor # : 104 Trailer # :	Odometer: 187.5 42 Odometer: 187.5 42 es: 32 Tote #: Box #:
Gross Weight Net Weight Driver:	int: 60340  1: 37340  : 33600  Indiana Mark State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State Stat	Ending C Begining Total Mile Tractor # : 104 Trailer # :	Odometer: 187.5 42 Odometer: 187.5 42 es: 32 Tote #: Box #:
Gross Weight Tare Weight Net Weight Driver:	int: 60340  1: 37340  : 33600  Indiana Mark State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State Stat	Ending C Begining Total Mile Tractor # : 104 Trailer # :	Odometer: 187.5 42 Odometer: 187.5 42 es: 32 Tote #:
Gross Weight Net Weight Driver: Signature	int: 60340  1: 37340  : 33600  Indiana Mark State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State Stat	Ending C Begining Total Mile Tractor # : 104 Trailer # :	Odometer: 187.5 42 Odometer: 187.5 42 es: 32 Tote #: Box #:

CNIFORM HAZARDOUS WASTE MANIFEST	Generator ID Number FXD04106	7638	2. Page 1 of 3.	Emergency Response (832) 260	Phone )-784 ]	4. Manifest	Tracking No.	145	9.	JJ
5. Generators Name and Mailing. PO Box 158 Door Park, TX 77536	Address	Some 10	•	negator's Site Address 11 Tichel Rd. (Atter Descr Park , TX 7	ı: Frank H	an mailing addres	ss)	<u> </u>		<del>50</del>
Generator's Phone:				State ID 3	***	U.S. FX (D)	00895	0461		
7. Transporter 2 Company Name			1			U.S. EPA ID N	lumber			
OTTENS To the Falls Manufred	Dia A Missa		ele de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della co			U.S. EPA ID N				
#504 Grigge Rd. Houston TX, 77021 (713)	676-1460			State ID	arau			50461		
9a. 9b. U.S. DOT Description	(including Proper Shipping Name,	Hazard Class, ID Number,		10. Contair		11. Total	12. Unit	13.	Waste C	odes
	()) ( Kagumba Peberia)			No.	Type	Quantity	Wt./Vol. ₽	008512	#2	Т
						K707	5	dreib La		
2.										7
		7700								1
3.		2 2 5 1								
		*								
4			<del></del>							_
*										1
14. Special Handling Instructions PCB Grown 1) HOU-1435	ni Wester 2)	pack the s	eged, marked opticable rea. 3)	at the above-nem and labeled, and lasions of the Dep	lare in pr partment	oper condition of Transports 4)	n for trea	reportation CES Job	m esco ∌ - 31.	diri 235
HCA1-1435  15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the co	nd Wester	pack ਹੈਰਣ ਤ are that the contents of thi condition for transport ac to the terms of the attach	specificable reco.  3) is consignment are cording to applicable EPA Acknowled	and labeled, and desires of the De- fully and accurately de- te international and nati- gment of Consent.	scribed above on all government	oper condition of Transports *) by the proper shareful regulations.	ipping name	TES Job	m esco ∌ - 31. essified, p	dur 25
1) HCA1-1435  15. GENERATOR'S/OFFEROR marked and labeled/placarde Exporter, I certify that the co	S CERTIFICATION: I hereby declar and are in all respects in proper intents of this consignment conforming all on statement identified in 40 C	pack ਹੈਰਣ ਤ are that the contents of thi condition for transport ac to the terms of the attach	specificable reco.  3) is consignment are cording to applicable EPA Acknowled	unci labeled, and describe of the De- fully and accurately de- le international and nati- gment of Consent. tor) or (b) (if I am a sma	scribed above on all government	oper condition of Transports *) by the proper shareful regulations.	ipping name	(ES) ab	m esco ∌ - 31. essified, p	diri 25
1) HCAI-1435  15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collicertify that the waste minim Generator Offeror's Prints Type  16. International Shipments	S CERTIFICATION: I hereby decided, and are in all respects in proper intents of this consignment conformization statement identified in 40 Ctd Name	pack ਹੈਰਣ ਤ are that the contents of thi condition for transport ac to the terms of the attach	aged, marked applicable reco. 3) is consignment are cording to applicable de EPA Acknowled gle quantity genera	fully and accurately determined for the Depth of Consent. tor) or (b) (if I am a small report of entry)	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name	(ES) ab	ssified, p	dur 25
1) HC41-1435  15. GENERATOR'S/OFFEROR marked and labeled/placarde Exporter, I certify that the collicertify that the waste minimum.	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 Ctd Name	pack ਹੈਰਣ ਤ are that the contents of thi condition for transport ac to the terms of the attach	is consignment are cording to applicable EPA Acknowled ge quantity genera	fully and accurately de- le international and nati- gment of Consent.	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name	(ES) ab	ssified, p	diri 25
1) HCLI-1435  15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collicertify that the waste minim Generator's Offeror's Prints (Type 16. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name	S CERTIFICATION: I hereby decided, and are in all respects in proper intents of this consignment conformization statement identified in 40 C at Name Inport to U.S. signify:	pack ਹੈਰਣ ਤ are that the contents of thi condition for transport ac to the terms of the attach	is consignment are cording to applicable EPA Acknowled ge quantity genera	fully and accurately de- le international and nati- gment of Consent. tor) or (b) (if I am a sma- ure  Port of en- Date leavi	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name	e, and are claimment and l	en eccos # 81 essified, p	diri ecker rima
1) HCU-1435  15. GENERATOR'S/OFFEROR marked and labeled/placarde Exporter, I certify that the waste minim Generator's Offeror's Printed/Type (6. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 C and Name Inhort to U.S. is only):  Inhort to U.S. is only):	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable de EPA Acknowled ge quantity genera Signat	fully and accurately determined for the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definiti	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name	e, and are claipment and l	state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	diri 255 ekker rima
15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co I certify that the waste minim Generator Offeror's Prints/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name Transporter 2 Printed/Typed Name	S CERTIFICATION: I hereby decided, and are in all respects in proper intents of this consignment conformization statement identified in 40 C and Name  Inhorit to U.S.  Inhorit to U.S.  In Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined for the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definiti	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name	e, and are claipment and l	state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	diri acka rima
1) HCLI-1435  15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collicertify that the waste minim Generator's Offeror's Prints (Type 16. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 Cd Name  Inport to U.S. is only):  If Receipt of Materials  If Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined for the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definition of the Definiti	scribed above onal governmal quantity ge	oper condition of Transports *) by the proper shareful regulations.	ipping name.	e, and are claipment and l	state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	acker rimal
15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the co- I certify that the waste minim Generator Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name  18. Discrepancy	S CERTIFICATION: I hereby decided, and are in all respects in proper intents of this consignment conform statement identified in 40 C and Name Import to U.S. sonly):  of Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined international and national and national and sational of Consent.  Tor) or (b) (if I am a smalling port of employed particularly and accurately determined international and national accurately and accurately determined in the consent accurately and accurately determined in the consent accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately accurately ac	scribed above onal government all quantity ge	e by the proper sheetal regulations.  Partial Rej	ipping name. If export sh	e, and are claipment and l	state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	acker rimal
15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the co- I certify that the waste minim Generator Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name  18. Discrepancy	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 Ctd Name  Import to U.S. sonly):  of Receipt of Materials  Quantity	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined international and national and national and sational of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative	scribed above onal government all quantity ge	e by the proper sheetal regulations.	ipping name. If export sh	e, and are claipment and l	state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	ackay Pay Day
15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co I certify that the waste minim Generator Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name  Transporter 2 Printed/Typed Name  18. Discrepancy  18a. Discrepancy Indication Space  18b. Alternate Facility (or Generat  Facility's Phone:	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 C and Name    Inport to U.S. sonly):   Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined international and national and national and sational of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative	scribed above onal government all quantity ge	e by the proper sheetal regulations.  Partial Rej	ipping name. If export sh	e, and are claipment and i	issified, promite Family 1/2	diri- dari dari dari dari dari dari dari dari
15. GENERATOR'S/OFFEROR' marked and labeled/placard Exporter, I certify that the co- I certify that the waste minim Generator Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter Printed/Typed Name  Transporter 2 Printed/Typed Name  18. Discrepancy  18a. Discrepancy Indication Space  18b. Alternate Facility (or Generat	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 C and Name    Inport to U.S. sonly):   Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled to quantity genera Signat	fully and accurately determined international and national and national and sational of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative of the Derivative	scribed above onal government all quantity ge	e by the proper sheetal regulations.  Partial Rej	ipping name. If export sh	e, and are claipment and i	issified, promite Family 1/2	acker rimal
15. GENERATOR'S/OFFEROR marked and labeled/placand Exporter, I certify that the collicertify that the waste minim Generator's Offeror's Printed Type 16. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 2 Printed/Typer Name Transporter 2 Printed/Typer Name 18. Discrepancy Indication Space 18b. Alternate Facility (or Generative Signature of Alternate Facility Sphone: 18c. Signature of Alternate Facility	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conformization statement identified in 40 C and Name    Inport to U.S. sonly):   Receipt of Materials	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable de EPA Acknowled the quantity genera Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate	fully and accurately determined international and national and national and sation or (b) (if I am a smaller leaving the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are	scribed above onal government all quantity ge	e by the proper sheetal regulations.  Partial Rej  U.S. EPA ID N	ipping name. If export sh	e, and are claipment and i	issified, promite Family 1/2	diri- dari dari dari dari dari dari dari dari
15. GENERATOR'S/OFFEROR marked and labeled/placand Exporter, I certify that the collicertify that the waste minim Generator's Offeror's Printed Type 16. International Shipments  Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 2 Printed/Typer Name Transporter 2 Printed/Typer Name 18. Discrepancy Indication Space 18b. Alternate Facility (or Generative Signature of Alternate Facility Sphone: 18c. Signature of Alternate Facility	S CERTIFICATION: I hereby decled, and are in all respects in proper intents of this consignment conforming all the statement identified in 40 Ct. and Name Import to U.S. storily:  Import to U.S. storily:  Greccipt of Materials  Quantity  Or)	are that the contents of the condition for transport act to the terms of the attach FR 262.27(a) (if I am a lar	is consignment are cording to applicable EPA Acknowled the quantity general Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Signate Si	fully and accurately determined international and national and national and sation or (b) (if I am a smaller leaving the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are the I are	scribed above onal government all quantity ge	e by the proper sheetal regulations.  Partial Rej	ipping name. If export sh	e, and are claipment and i	issified, promite Family 1/2	dirikacikacikacikacikacikacikacikacikacikac

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

TRANSPORTER'S COPY

hoad-p-60_	R
DATE TIME LUBRIZO	RELEASING OFFICER
☐ 2801 BAY AREA BLY ☐ P.O. BOX 158 • DEEF	/D. • PASADENA, TEXAS 77507 I PARK, TEXAS 77536 Weigh-Dut.
7 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	10#: 107 01:37 FM 02/12/09 60260 lb Gress
1.25 M	44560 lb Tare
- 15 menage	15700 lb Het
COMPANY CES	DRIVER GENONDES
105 M/A	/ -/
PRODUCT PB MOUNT DESTINATION	on X
COMPT. LOADED BY: 116	经已
005591459JJK	DRIVER: ON OFF
TICKET NO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CHATIFIED PUBLIC WEIGHER SIGNATURE



Folder ID: Lubrizol (De PCB Grou			
Date: 2/12/2009	Ma	nifest #:	
Lubrizol-Deer f			
Clerit	Tic	***************************************	225
Phone: 8322607843		Ci Tolynee :	ES Environmental Services, Inc.
CES Envir Transporter :	onmental Services, Inc.		
Signature Sol		Signature	
Leave CES Yard:	12:00pm	Arrive At De	stination
Arrive At Customer:_	12:25pm	Begin Unioa	dirg:
Begin Loading:	12:30 pm	Finish Unioa	ding:
Think Loading :	1:15 4	Leave Destir	nation:
Leave Customer:	1.30 pm	Arrive At CE	S Yard :
Customer PO #:	Total Hou	rs:	
Gross Weight:		Ending Odo	meter:
Tare Weight	( ) year coan. As a since appeared to come where the coars of the coange ( coange ( coange) coange (	Begining Oc	dometer:
Net Weight:	aggreen de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de control de	Total Miles	a T
Driver: Hernandez Jos	Tractor	ag ag parameter desire also agree per a green per a china quella della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della della d	Tote # :
ignature: <del>J. Herv.</del>	andes Trailer	#:	Box # :
ob Comments/Equipment :	NERWED 1	CB GROW	NO VATER
white rules onicer	Yellow (CES Office / Billing)		(Customa

	٠.٠							11	k	#105				
Ple	ase prí	nt or type. (Form desig	ned for use on eli	te (12-pitch) typev	vriter.)			1/			Form	Approved	. OMB No	o. 2050-00
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu	mber 00410676	38	2. Page 1 o	3. Emer	gency Response 132) 260	Phone 764	4. Manifest	Fracking N			-
Ш	5. Ger	nerator's Name and Mailin	ng Address				Generato	r's Site Address	(if different t	han mailing addres	s) ,			<u> </u>
Ш		nzor-Deer Ferk Son 158			State ID:	30324		iol-Deer Pari Jail P.d. (Attr						
Ш		r Park, TX 775%						Pm4 TX.70		er Justice and s				
П	Gene	rator's Phone: (832)	260-7843	$J_{ij}$			1		(332) 269	3-7843			÷	
Ш	6. Tra	nsporter 1 Company Nan	ne hali e a a a a a a a a a a a a a a a a a a	T				8.A. 11% **	enuries and	U.S. EPA ID N				
	(JE)	5 Error or miser	ital betvice	e, mc.			)a	tate ID 3	ALARI	(XIX	10895	0401		
Ш	7. Tra	nsporter 2 Company Nan	ne							U.S. EPA ID N	umber			-
Ш														
Ш	8. De	signated Facility Name ar	nd Site Address		<del> </del>		c	tate ID 3	erationers.	U.S. EPA ID N	umber			
П		4 Griggs Rd.						dette u	H2:PHR2					
11.	Hou	eton TX, 77021								name and the	e Personal semanting con	****		
Ш	Facilit	ty's Phone: (712	1) 676-1460		<u> </u>					IALA	00895	WADT		
11	9a.	9b. U.S. DOT Descript		Shipping Name, Haz	zard Class, ID Number	r,		10. Contair	ners	11. Total	12. Unit	13	Waste Co	doc
$\prod$	НМ	and Packing Group (if	any))					No.	Type	Quantity	Wt./Vol.	13.	Wasie Co	ues
	3	Non-RCRA/Nor+D	OT Requieted I	Material				1	17		Þ	006511	<b>1</b>	
먑	1												İ	+
	3.9		*	1	<u> </u>					16140	31	-		Д
GENERATOR	1	2.				, i							.914	
١٣	]			· · · · · · · · · · · · · · · · · · ·			J							-
$\  \ $	_													
$\mathbf{H}$	1	3.	·				i							
Ш	1	*												1
П	-	4.	_									_		
Ш	ļ	J ^{4.}					ļ			ļ				
$\Pi$	ŀ	•					•				-			
П	14 Sr	ecial Handling Instruction	ne and Additional Info	armation	771	1.00							<u> </u>	
П	Fold	pecial Handling Instruction		Simulon						riela ere propi roper condidos				domina de
Ш	1	- PCB Gro								of Transcorus		OFF John		No. 4
Ш	7)	HOU-1435		2)		2)				4)		*		
$+\dagger$	15. (	GENERATOR'S/OFFERO	OR'S CERTIFICATIO	N: I hereby declare	that the contents of th	nis consignmen	t are fully ar	nd accurately des	scribed abov	e by the proper shi	pping name	, and are cla	ssified, pa	ckaged,
11	r	marked and labeled/placa Exporter, I certify that the	rded, and are in all r	espects in proper co	ndition for transport ac	coording to app	licable inten	national and nati	onal governr	mental regulations.	If export sh	ipment and I	am the Pri	imary
11		certify that the waste mir							ll quantity ge	enerator) is true.				
Ш	Gener	rator's/Offeror's Printed/Ty	ped Name		<del></del>	S	ignature 💍	·	1	s C	-	, Mo	nth Da	ay Yea
1	Le	2/4/20W	X 41 X	DAGK		k	1	11.17	CA	erde-		,	21	9 09
NT.L	16. Int	ternational Shipments	Import to	U.S.		Export from	U.S.	Port of en	try/exit:		\$1179	57		
		porter signature (for expo		· · · · · · · · · · · · · · · · · · ·		•		Date leavi	ng U.S.:					
TRANSPORTER	17. Tra	ansporter Acknowledgmer		ials			$\triangle$	1	/				4 D	· · · · · · · · · · · · · · · · · · ·
동	Iransp	porter 1 Printed/Typed Na				SI	iginature	= [ ]		/		Moi	_	
જ	Trans	porter 2 Printed/Typed Na	NANDE				impatura	<u> </u>	70	$\sim$			- 1	9 CS
I≨	Halls	porter z Filinteju/ typeu tva	IIIC .			١	ignature		g.,,,.			Mo I	iui Da	ay rea
片		screpancy	<del></del>	<u> </u>				<u>, , , , , , , , , , , , , , , , , , , </u>				l		
ΙŢ		Discrepancy Indication Sp						7			-			Permi
П	l loa. L	nscrepancy mulcation op	ace L Quar	ntity	Ll Type		L	Residue		Partial Reje	ection	ļ	Full R	Rejection
$\  \ $							. 140	nifest Reference	Number	4,				
≥	18b. A	Alternate Facility (or Gene	rator)				ivia	IIIIGOL IVEIRIBIO	MUMBEL.	U.S. EPA ID N	umber			-
ĮΞ	1	, ,												
FA	Facilit	y's Phone:								1				
	18c. S	Signature of Alternate Fac	ility (or Generator)		· · · · · · · · · · · · · · · · · · ·					<u></u>		Mo	onth D	Day Ye
Į₹	1	•											- }	1
DESIGNATED FACILITY	19. Ha	azardous Waste Report M	lanagement Method	Codes (i.e., codes fo	r hazardous waste tre	eatment, dispos	sal, and recy	cling systems)				I	-	
ľ	1.	135		2.		3.				4.				

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

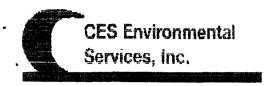
EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Month

TRANSPORTER'S COPY

Day

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
God o Bo	5:40
LAB RELEASE AUTHORIZATION  JAY 9 0 900  DATE TIME  LUBRIZOI	RELEASING OFFICER
. □ □ P.O. BOX 158 • DEER P.	
	04: 269 08:46 am 02/19/09
¥ 6 €0 0 0 0 0	59440 lb Gross
0 5 1 2 3 2 € £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £	43300 lb   Tare
Deliver Beight O7:	16140 lb Net
	# 1 € £ £
COMPANY CES	DRIVER of Hernander
TRUCK NO. 105 TRAILER 105 PICK-UP	DELIVERY 4
PRODUCT Brown Water DESTINATION (	DES-Hauston Tx
COMPTLOADED BY:// Lesit	
00559159455K	RIVER: ON OFF MA
TICKET NO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE

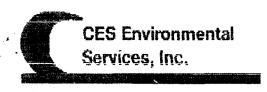


Folder ID: Lubrizol (Deer Park) - PCB Ground Water	
Date: 2/19/2009	Manifest # :
Lubrizol-Deer Park Client:	Ticket : 81669
Phone: 8322607843	CES Environmental Services, Inc.
CES Environmental Services, In	
Signature 70% allode	Signature
Leave CES Yard: 7:004m	Arrive At Destination
Arrive At Customer: 7:45 m	Begin Unloading :
Begin Loading: 3:00 km	Finish Unloading :
Finish Loading: 8:40 xx	Leave Destination :
Leave Customer: 9:00 pm	Arrive At CES Yard :
Customer PO #:	tal Hours: CES Unload:
Gross Weight :	Ending Odometer :
Tare Weight:	Begining Odometer: 254357
Net Weight:	Total Miles :
Driver: Hernandez, Jos T	Tractor # : 105 Tote # :
ignature: J. Hawwell	Trailer # : Box # :
<u>v</u>	D WATER FROM POLY
TANK AS DIRECTED,	HAUL WAD BACK TO CES
•	<u> </u>
e de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della comp	

(04)

se print or type. (Form design										
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXD0410676	38	2. Page 1 of 3. E	mergency Responsi (832) 26		4. Manifest		173	6 J.	JK
5. Generator's Name and Mailing Lubridgh Deer Park PO 8 of 153 Deer Park, TX 77536 Generator's Phone: (832)	280-7843	State ID	30324 Lu	erator's Site Address torinco-Deer Par Tidel Rd. (Attr ver Park, TX 7	rie n: Frank H	ejtmerek i -7843				
6. Transporter 1 Company Name				me e see		U.S. EPA ID N		عراجة تواجع		
CES Environment				State ID	3073(00)	TXO	<b>XX</b> 95	0461	3.343.	
7. Transporter 2 Company Name						U.S. EPA ID N	lumber	61		
8. Designated Facility Name and CCS Driv i commercial Services Rd.	Site Address lices. Inc.			State ID	30900	U.S. EPA ID N	lumber	i.	•	
Houston TX, 77021 Facility's Phone: (713)	676-1460			1.00		TXD	00895	0461		: :::::::::::::::::::::::::::::::::::::
27.44	n (including Proper Shipping Name, Hazi	ard Class, ID Number,		10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	3
	OT Requisited Meterial			1	TT		P	006511	12	
						1702 C				: .
2.							1 198			
								À	Å	
3.										
			<del></del>	*						<u> </u>
<b>[4.</b>				1						
				•	1					
14. Special Handling Instructions Folder ID : Lubrical (De	nar Perk)		is to certify the							
Folder ID Lubrical (De - PCB Grou  1) HOU-1435  15. GENERATOR'S/OFFEROI marked and labeled/placare	nd: Fernt ) rid Winter  2) R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper con	్రాజిందిన హిజ్జా ఉక that the contents of this addition for transport acc	scied, marked a colicable recule 2) s consignment are fu cording to applicable	red labeled, are cisons of the De lly and accurately de international and nat	d are in pre	oper condition	r for trear	CES Job .	F - 82000 ssified, pack	aged,
folder ID Lubrical (Oe - FCB Grou  1) HOU-1438  15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the collection is cartify that the waste minimum of the collection of the certify that the waste minimum of the certify that the waste minimum of the certify that the waste minimum of the certify that the waste minimum of the certify that the waste minimum of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the	nd: Fert)  red Waster  2)  R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concents of this consignment conform to the mization statement identified in 40 CFR 2	that the contents of this addition for transport acc	specif, marked a collection received consignment are fu cording to applicable ad EPA Acknowledgn ge quantity generator	rid labeled, are ritions of the De lly and accurately de international and nat nent of Content.	d are in pro-	by the proper shi ental regulations.	r for trear	CES Job , , and are class pment and I	* - 82070 ssified, pack am the Prim	aged, ary
1) HOU-1499  15. GENERATOR'S/OFFEROR marked and labeled/placar Exporter, I certify that the clarify that the waste mining. Generator's/Offeror's Printed/Driverses.	nd: Fert)  red Waster  2)  R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concents of this consignment conform to the mization statement identified in 40 CFR 2	that the contents of this addition for transport acc	specification results  2) s consignment are functioned to applicable and EPA Acknowledge	rid labeled, are ritions of the De lly and accurately de international and nat nent of Content.	d are in pro-	by the proper shi ental regulations.	r for trear	CES Job .	ssified, pack am the Prim	aged, ary
1) HOU-1435  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collection is continuously for the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper con ontents of this consignment conform to the mization statement identified in 40 CFR 2 and Name	that the contents of this addition for transport acc	specif, marked a collection received consignment are fu cording to applicable ad EPA Acknowledgn ge quantity generator	lly and accurately de international and nation of (b) (b) (a) am a sm	d are in pro- per trainent escribed above tional governm all quantity gu	by the proper shi ental regulations.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOU-1498  15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the collectify that the waste minit Generator's/Offeror's Printed/Dec. 16. International Shipments	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):	that the contents of this addition for transport acc	scoti, marked a splicable received a splicable received a splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable	ity and accurately de international and national of the De international and national of (b) (b) (a) am a sm	d are in pro- per trainent escribed above tional governm all quantity gu	by the proper shi ental regulations.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOXI-1435  15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the clarify that the waste mining.  Generator's/Offeror's Printed/Inc.  16. International Shipments  Transporter signature (for export	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):	that the contents of this addition for transport acc	scoti, marked a splicable received a splicable received a splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable depth of the splicable	lly and accurately de international and national of (b) (b) (a) am a sm.	dere in property and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party	by the proper shi ental regulations. herator) is true.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOU-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collectify that the waste mining Generator's/Offeror's Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compared to Printed/Typed Name (Compar	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name Import to U.S. ts only):  of Receipt of Materials ne	that the contents of this addition for transport acc	scoring to applicable department are functioned by the consignment are functioned by the continuous consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consiste	lly and accurately de international and national of (b) (b) (a) am a sm.	d are in pro- per trainent escribed above tional governm all quantity gu	by the proper shi ental regulations. herator) is true.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOU-1439  15. GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the collection of the control of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection o	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name Import to U.S. ts only):  of Receipt of Materials ne	that the contents of this addition for transport acc	scoring to applicable department are functioned by the consignment are functioned by the continuous consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consistence of the consiste	lly and accurately de international and nations of the De international and nations of (b) (b) (c) am a sm Port of er Date leave	dere in property and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party	by the proper shi ental regulations. herator) is true.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOXI-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the clarify that the waste mining Generator's/Offeror's Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Prin	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name Import to U.S. ts only):  of Receipt of Materials ne	that the contents of this addition for transport acc	sconsignment are functional to applicable and the conding to applicable and EPA Acknowledge quantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sig	lly and accurately de international and nations of the De international and nations of (b) (b) (c) am a sm Port of er Date leave	dere in property and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party	by the proper shi ental regulations. herator) is true.	r for trear	and are classification and I	ssified, pack am the Prim	aged, ary
1) HOX1-1435  15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the collectify that the waste mining Generator's/Offeror's Printed/Pox16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name 18. Discrepancy	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne	that the contents of this diffice for transport acche terms of the attache 262.27(a) (if I am a larg	sconsignment are functional to applicable and the conding to applicable and EPA Acknowledge quantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sig	lly and accurately de international and nations of the De international and national of Content.  ) or (b) If I am a sm  Port of er Date leav	dere in property and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party and party	by the proper shi ental regulations. herator) is true.	reformation	and are classification and I	ssified, pack am the Primarth Day	Ye Ye
1) HOU-1435  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the clarify that the waste mining.  16. International Shipments  Transporter signature (for export 17. Transporter signature (for export 17. Transporter 17. Transporter 2 Printed/Typed Name 19. 19. 19. 19. 19. 19. 19. 19. 19. 19.	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne	that the contents of this addition for transport acc	sconsignment are functional to applicable and the conding to applicable and EPA Acknowledge quantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Sig	lly and accurately de international and nations of the De international and national of Content.  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations. herator) is true.	reformation	and are classification and I	ssified, pack am the Prim	yed, ary
1) HOU-1439  15. GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the collection in the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collectio	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Ce Quantity	that the contents of this diffice for transport acche terms of the attache 262.27(a) (if I am a larg	sconsignment are functioning to applicable department of the providing to applicable and EPA Acknowledging equantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature	lly and accurately de international and nations of the De international and national of Content.  ) or (b) If I am a sm  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations.  nerator) is true.  Partial Rejulations.	pping name If export sh	and are classification and I	ssified, pack am the Primarth Day	yed, ary
1) HOX1-1435  15. GENERATOR'S/OFFEROI marked and labeled/placare Exporter, I certify that the collectify that the waste mining Generator's/Offeror's Printed/Particles of the collectify that the waste mining Generator's/Offeror's Printed/Particles of the collectify that the waste mining Generator's/Offeror's Printed/Particles of the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectify that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that the collectification that th	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Ce Quantity	that the contents of this diffice for transport acche terms of the attache 262.27(a) (if I am a larg	sconsignment are functioning to applicable department of the providing to applicable and EPA Acknowledging equantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature	lly and accurately de international and nations of the De international and national of Content.  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations. herator) is true.	pping name If export sh	and are classification and I	ssified, pack am the Primarth Day	Ye Ye
1) HCX1-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the clearly that the waste mining Generator's/Offeror's Printed/points  16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Span 18b. Alternate Facility (or General Facility's Phone:	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Quantity  ator)	that the contents of this diffice for transport acche terms of the attache 262.27(a) (if I am a larg	sconsignment are functioning to applicable department of the providing to applicable and EPA Acknowledging equantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature	lly and accurately de international and nations of the De international and national of Content.  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations.  nerator) is true.  Partial Rejulations.	pping name If export sh	, and are classipment and I	ssified, packs am the Prim Law Law Law Law Law Law Law Law Law Law	Ye Ye
1) HCX1-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the circuity that the waste mining.  16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam 18. Discrepancy  18a. Discrepancy  18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or General 18b. Alternate Facility (or Ge	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Quantity  ator)	that the contents of this diffice for transport acche terms of the attache 262.27(a) (if I am a larg	sconsignment are functioning to applicable department of the providing to applicable and EPA Acknowledging equantity generators.    Export from U.S.   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature   Signature	lly and accurately de international and nations of the De international and national of Content.  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations.  nerator) is true.  Partial Rejulations.	pping name If export sh	and are classification and I	ssified, packs am the Prim hith Day 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ye Ye
1) HCU1-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collection that the waste mining of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the collection of the coll	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Quantity  ator)	coacts at the second this addition for transport acc he terms of the attache 262.27(a) (if I am a larg	s consignment are fur cording to applicable de EPA Acknowledge quantity generators are fur signature.  Signature.	lly and accurately de international and nations of the De international and national of Content.  ) or (b) of am a sm  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations.  nerator) is true.  Partial Rejulations.	pping name If export sh	, and are classipment and I	ssified, packs am the Prim Law Law Law Law Law Law Law Law Law Law	Ye Ye
1) HCXJ-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the collective that the waste mining Generator's/Offeror's Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/Printed/P	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concentration statement identified in 40 CFR 2 and Name    Import to U.S. to only):   of Receipt of Materials   ne   Ce   Quantity	coacts at the second this addition for transport acc he terms of the attache 262.27(a) (if I am a larg	s consignment are fur cording to applicable de EPA Acknowledge quantity generators are fur signature.  Signature.	lly and accurately de international and nations of the De international and national of Content.  ) or (b) of am a sm  Port of er Date leav	escribed above tional governm all quantity governm triviexit:	by the proper shi ental regulations.  nerator) is true.  Partial Rejulations.	pping name If export sh	, and are classipment and I	ssified, packs am the Prim Law Law Law Law Law Law Law Law Law Law	Ye Ye
1) HOLL-1439  15. GENERATOR'S/OFFEROR marked and labeled/placare Exporter, I certify that the clearly that the waste mining Generator's/Offeror's Printed/Policy 16. International Shipments  Transporter signature (for export 17. Transporter Acknowledgment Transporter 1 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Span 18b. Alternate Facility (or Generative Phone:  18c. Signature of Alternate Facility 19. Hazardous Waste Report Marth 19. Hazardous Waste Report Marth 19. Hazardous Waste Report Marth 19. Designated Facility Owner or	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper concentration statement identified in 40 CFR 2 and Name    Import to U.S. to only):   of Receipt of Materials   ne   Ce   Quantity	that the contents of this diffice set that the contents of the attache terms of the attache 262.27(a) (if I am a larger Type	sconsignment are fur cording to applicable de EPA Acknowledge quantity generators are fur signature.  Signature.  Signature.  Signature.  Signature.  Signature.  Signature.  Signature.  Signature.	Ity and accurately de international and nations of the Date international and national of Content.  Or (b) It am a sm  Port of et Date leav  Residue  Manifest Reference	e Number:	by the proper shi ental regulations.  Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejul	pping name If export sh	, and are classipment and I	ssified, packs am the Primi	Ye Ye
1) HCL1-1435  15. GENERATOR'S/OFFEROM marked and labeled/placare Exporter, I certify that the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the content in the co	R'S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the mization statement identified in 40 CFR 2 and Name  Import to U.S. ts only):  of Receipt of Materials  ne  Quantity  ator)  try (or Generator)  anagement Method Codes (i.e., codes for 2.	that the contents of this diffice set that the contents of the attache terms of the attache 262.27(a) (if I am a larger Type	sconsignment are fur conding to applicable de EPA Acknowledge quantity generators also signature.  Signature.  Signature.  Signature.  Signature.  3.	lly and accurately de international and nations of the De international and national of Content.  ) or (b) of am a sm  Port of et Date leav  Manifest Reference  recycling systems)	e Number:	by the proper shi ental regulations.  Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejulation Partial Rejul	pping name If export sh	, and are classipment and I	ssified, packs am the Primi	Ye Ye

ر در در در در در در در در در در در در در	
losa não	86.
LAB RELEASE AUTHORIZATION  2 - 2 to 9	Lubrizol RELEASING OFFICER
DATE TIME	
	D 12801 BAY AREA BLVD. • PASADENA, TEXAS 77507 P.O. BOX 158 • DEER PARK, TEXAS 77536
	ID#: 65
	06:50 Pt 02/26/09 54380 lb
	37350 TAKE
2 K	17020 NET
COMPANY	5 halles Soto
TRUCK NO. 104 TRAILE	
	interpretation Houston TX
COMPT. LOADED BY	11/6
0055917365	COFF DRIVER: ON SOFF MIA
TICKET NO.	CHARLES TO SCENIFICATION NUMBER
2010202 (0050 - CVA 12/007)	TIPIED PUBLIC WEIGHER SIGNATURE



Transportation Work Ticket

Folder ID: Lubrizol (Deer Park) - PCB Ground Water		
Date: 2/26/2009	_ Manifest #:	
Lubrizol-Deer Park		
Client:	_ Ticket:	82070
Phone: 8322607843	Consignee :	CES Environmental Services, Inc.
CES Environmental Services, Inc Transporter:		
Signature	Signature	
Leave CES Yard :	Arrive At	Destination
Arrive At Customer : 6:10 Pm	Begin Un	loading :
Begin Loading: 6:25 PM	Finish Un	iloading:
Finish Loading: 6:45 PM	Leave De	stination:
Leave Customer: 6:50 PM	Arrive At	CES Yard: 7:20 PM
Customer PO #:	l Hours:	CES Unload:
Gross Weight :	Ending (	)dometer : /88697
Tare Weight:	Begining	Odometer : 188663
Net Weight:	Total Mil	
Driver: Soto, Andre Tra	actor # : 104	Tote # :
Signature : Andres Soto Ti	railer # :	Box #:
ob Comments/Equipment :		AV A BA
Ground Water	From TH	e Poly Tank
	,	

White (GES Office)

Yellow (CES Office / Billing)

Pinky(CES Office / IFTA)

Golden Rod (Gustomer)

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 876-1678

Plea	ase print or type. Form design	ned for use on elite (12-pitch) typewriter.)					Form	Approved.	OMB No.	2050-0039
1	WNIFORW HAZARDOUS WASTE MANIFEST	1. Generator ID Number <b>TXD041</b> 067638	2. Page 1 of	3. Emergency Response (832) 26(	)-7843	4. Manifest T	559	177	2 J.	JK
	5. Generator's Name and Mailing Libericol Peer Perk PO Box 156 Deer Perk, TX 7756 Generator's Phone: 6. Transporter 1 Company Name		ste ID 30324	Generator's Site Address Lubrisol-Dear Par 41 Tider Rd. (Attri Dear Park., TX 77	k . Frank He	n mailing address	δ)			
	6. Transporter 1 Company Name CES Environment 7. Transporter 2 Company Name	al Services, Inc.		State ID 3		U.S. EPA ID N	0895	0461		
,	8. Designated Facility Name and CES Environmental Serv 4904 Griggs Rd. Houston TX, 77021			State ID 3	0900	U.S. EPA ID N	umber			
	Facility's Phone: (72) 9a. 9b. U.S. DOT Description	676-1460 fi (including Proper Shipping Name, Hazard Class, ID	Number,	10. Contair		11. Total	)0995 12. Unit		Waste Code	JS
OR	1	77 Reguleted Material		No.	Type	Quantity QQ KIO	Wt./Vol. ₽	006511	12	
GENERATOR	2.									
ਤ 								Ž		
	3.				•					
	4.		AT THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH							
	14. Special Handling Instructions	er Parti)		that the above-nen						
	- ICB Groun 1) HOU-1435	2)	the applicable re 3)	eautotions of the De	c <del>artment</del> c	f Transports 4)	tion	CES Job .	# - 0211t	3
	marked and labeled/placard Exporter, I certify that the or	R'S CERTIFICATION: I hereby declare that the conte ded, and are in all respects in proper condition for tran contents of this consignment conform to the terms of the inization statement identified in 40 CFR 262.27(a) (if I	nsport according to appli ne attached EPA Acknow	cable international and national and national leading and the consent.	onal governme	intal regulations. I				
<u> </u>	Generator's/Offeror's Printed/Typ  A 16. International Shipments	EDISON		ature OMUS	Ede	san		Mor I Ø	Day Day	71 <b>09</b>
INTL	Transporter signature (for export		L Export from	J.S. Port of en						
TRANSPORTER	17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam	607C		nature  Audica	Soc	to		Mon Mor	19	Year Year Year
<u>⊬</u>	18. Discrepancy			· · · · · · · · · · · · · · · · · · ·						
	18a. Discrepancy Indication Space	Ce Quantity	Туре	Residue		Partial Reje	ction		Full Reje	ection
ACILITY	18b. Alternate Facility (or Genera	tor)		Manifest Reference	Number:	U.S. EPA ID No	ımber			
DESIGNATED FACILITY	Facility's Phone: 18c. Signature of Alternate Facilit							Мо	onth Day	y Year
- DESIC	19. Hazardous Waste Report Ma 1. H135	natement Method Codes (i.e., codes for hazardous v	waste treatment, disposa	i, and recycling systems)	<i>(**)</i>	4.				
	Printed/Typed Name	Operator: Certification of receipt of hazardous mater		fest except as noted in Item nature	18a			Mo	nth Day	Year

and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
1000-n-C)	
LAB RELEASE AUTHORIZATION 1145 Lubrizo	RELEASING OFFICER
DATE TIME	
☐ 12801 BAY AREA BI	LVD. • PASADENA, TEXAS 77507
P.O. BOX 158 • DEE	R PARK, TEXAS 77536 Weigh-Nut:
No.	ID#: 89
	11:25 am 02/27/09 59540 lb Gross
	37340 m dos
10:21	37400 lb   Tare
WEE EOM	22140 lb Net
	Andres
	rightes
COMPANY	DRIVER
1011 111	
TRUCK NO. 104 TRAILER 7/14 PICK	-UPDELIVERY
01 1/1+	CES
PRODUCT LOUND WATERSTINATION	n Adeston, XX
COMPT. LOADED BY:	
	<b>43</b>
(00339/1/2JJK	DRIVER: OFF 11/A
1 (B/) NO.	4
TICKET NO.	CERTIFICATION NUMBER
	1 INTE CHIED
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



#### Transportation Work Ticket

Folder ID :	Lubrizol (Deer Park) - PCB Ground Water			
liate:	2/27/2009	Manifest # :		
Client:	Lubrizol-Deer Park	Ticket :	32118	
Phone:	8322607843	Ci	CES Environ	mental Services, Inc.
Transporte	CES Environmental Services, Inc.	Consignee :		
Signature		Signature		
Leave CE	S Yard :	Arrive At	Destination	
Arrive At	Customer: 10: 25 AM	Begin Uni	loading:	
Begin Loa	iding: 10:40 AM	Finish Un	loading:	
Finish Lo	ading: 11:20 AM	Leave De	stination :	
Leave Cus	stomer: //:30 AM	Arrive At	CES Yard :	12:00 PM
Custome	r PO #:	Hours:		CES Unload:
Gross We	ight:	Ending C	Odometer :	188735~
Tare Weig	ght:	Begining	Odometer :	188717
Net Weigh		Total Mil	es:	18
Driver:	Soto, Andre <b>Tra</b>	ctor # : 104		Fote # :
Signature : ,	Audres Soto Tra	iler#:	aphora program po 1970 - mada landoris	Box # :
ob Comments	s/Equipment :			
Load	Ground water	From To	out We	6R
		,		
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		an para sangganaggang pag nagupa gapap <del>a mananan di dan man</del> a asan <del>mananan di</del>	A Parameter Production of Estate Security Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Sect	er jangen men en jang diliko dikin dian birang didikanan birik biran di biran menjada di permanangan di biran di

White (CES Office)

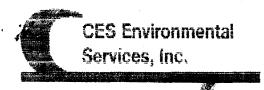
Yellow (CES Office / Billing)

Pink (CES Office / IFTA)

Golden Rod (Customer)

	ed for use on elite (12-pitch) typewri	ter.)						n Approved.	CIVID NO.	2000-
WASTE MANIFEST	TXD04106763	8	1	3. Emergency Response (832) 26(	)-7843		<u> 559</u>	177	3 J.	JK
5. Generator's Name and Mailing / Lubrisol Geer Purk PO See 138 Deer Purk, TX 77536 Generator's Phone: (\$32) 2		State ID:	<b>3</b> 0324	Generator's Site Address Lubriscol-Deser Par 41 Tickel Rd. (Atten Deser Park , TX 77	k : Frank t	legiznenek) 0-7943				
5. Transporter 1 Company Name CES Environment	ıl Services, Inc.			State ID 3	0000	U.S. EPAID N	umber <b>)08</b> 95	0461		
7. Transporter 2 Company Name						U.S. EPA ID N	umber			
Designated Facility Name and S Designated Facility Name and S Designation Rd.     Total Service Rd.     Total Service Rd.     Total Service Rd.     Total Service Rd.	Site Address Cols. Tric.			State ID 3	0900	U.S. EPA ID N	lumber			
* * * * * * * * * * * * * * * * * * *	676-1460			usty state of the light		TXDX	00895	x0461		
	(Including Proper Shipping Name, Hazar	d Class, ID Number,		10, Contain	ners Type	11. Total Quantity	12. Unit Wt./Vol.	118	Naste Code	3
Non-RCRAMon-DO	T Regulated Meterial				TT	22280	p	006511	2	
	a of the	Congression and the second second								
3.			<u> </u>							-
4			parkett.							- :
				All the second						
- PCB Groun	d Weter	pack a	iged, marke	hat the above-named and labeled, and published, and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and published and publis	are in pr	roper condition	for true	eiffed, designation reportation CES Job 4	ecorde	
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor	2) S CERTIFICATION: I hereby declare the side and are in all respects in proper conditions of this consignment conform to the	the attache	consignment are cording to applicate de EPA Acknowle	of error labelled, and pulations of the De- re fully and accurately de- able international and nati- adgment of Consent.	scribed above	of Transporter 4) /e by the proper shi mental regulations.	tor trac	TES Job &	eccords - 32083	ged,
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type	2)  S CERTIFICATION: I hereby declare the declare in all respects in proper conditionate of this consignment conform to the ization statement identified in 40 CFR 26 d Name	the attache	consignment ar ording to applicate the consignment are	of error letherled, arror pulations of the Department refully and accurately de able international and nati digment of Consent. paper) or (b) (if I am a small attree	scribed above on all quantity g	reper condition of Transports 4) we by the proper shi mental regulations. enerator) is true.	pping name	and are classipment and I	sified, packarm the Prima	aged,
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type	S CERTIFICATION: I hereby declare the side and are in all respects in proper conditionates of this consignment conform to the ization statement identified in 40 CFR 26 and Name	the attache	consignment ar ording to applicate the consignment are	d end lebeled, and platform of the Department of the Department of the Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consent. Department of Consen	scribed above onal governill quantity grantity/exit:	of Transporter 4) /e by the proper shi mental regulations.	pping name	and are classipment and I	sified, packa	aged,
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of	S CERTIFICATION: I hereby declare the side and are in all respects in proper condition tents of this consignment conform to the ization statement identified in 40 CFR 26 and Name  Import to U.S. sently:	the attache	s consignment as sorting to applicate the providing to applicate the quantity general Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary Signary	d end lebeled, and pulsions of the Dec refully and accurately de able international and nati adgment of Consent. ration) or (b) (if I am a sms ature  Port of en Date leavi	scribed above onal governill quantity grantity/exit:	reper condition of Transports 4) we by the proper shi mental regulations. enerator) is true.	pping name	neportation CES Job 4 e, and are classipment and 1 a	sector dis	nged,
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare the ed, and are in all respects in proper conditionates of this consignment conform to the ization statement identified in 40 CFR 26 d Name  Import to U.S. enly):  If Receipt of Materials	the attache	s consignment ar sorting to applice at EPA Acknowle ge quantity general	d end lebeled, and pulsions of the Dec refully and accurately de able international and nati adgment of Consent. ration) or (b) (if I am a sms ature  Port of en Date leavi	scribed above onal govern all quantity g try/exit: ng U.S.:	reper condition of Transports 4)  ye by the proper shimental regulations. enerator) is true.	pping name	and are classipment and I	sector dis	nged,
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment o Transporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare the ed, and are in all respects in proper conditionates of this consignment conform to the ization statement identified in 40 CFR 26 d Name  Import to U.S. enly):  If Receipt of Materials	the attache	consignment an cording to applicate the equantity general Export from U.	d end lebeled, and placement of the Department of the Department of the Department of Consent.  Department of Consent.  Department of Consent.  Port of en Date leavi	scribed above onal govern all quantity g try/exit: ng U.S.:	reper condition of Transports 4)  ye by the proper shimental regulations. enerator) is true.	pping name	neportation CES Job 4 e, and are classipment and 1 a	servor distribution of the Primary of the Day	ary
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Senerator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment o Transporter 1 Printed/Typed Name  18. Discrepancy	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper condition the state of this consignment conform to the sization statement identified in 40 CFR 26 and Name  Import to U.S.  Import to U.S.  Import to Materials	at the contents of this ition for transport accepterms of the attache 2.27(a) (if I am a large	consignment an cording to applicate the equantity general Export from U.	re fully and accurately de able international and national of the Dental Indiana (Consent. Days) or (b) (if I am a sme ature)  Port of en Date leavi	scribed above onal govern all quantity g try/exit: ng U.S.:	reper condition of Transports  4)  ve by the proper shi mental regulations.  enerator) is true.	tion transition	e, and are classipment and I:	street distribution of the Primary of the Day the Day	aged, arry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Senerator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment o Transporter 1 Printed/Typed Name  18. Discrepancy	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper condition the state of this consignment conform to the sization statement identified in 40 CFR 26 and Name  Import to U.S.  Import to U.S.  Import to Materials	the attache	consignment an cording to applicate the equantity general Export from U.	re fully and accurately de able international and national of the Dental Indiana (Consent. Days) or (b) (if I am a sme ature)  Port of en Date leavi	scribed above onal govern all quantity g try/exit: ng U.S.:	reper condition of Transports 4)  ye by the proper shimental regulations. enerator) is true.	tion transition	e, and are classipment and I:	street die de de de de de de de de de de de de de	aged, arry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment o Transporter 1 Printed/Typed Name  18. Discrepancy  18. Discrepancy Indication Space	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper conditional statement identified in 40 CFR 26 and Name  Import to U.S.  Receipt of Materials  Quantity	at the contents of this ition for transport accepterms of the attache 2.27(a) (if I am a large	consignment an cording to applicate the equantity general Export from U.	re fully and accurately de able international and natidgment of Consent. Talor) or (b) (if I am a sme ature)  Port of en Date leavi	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the	reper condition of Transports  4)  ve by the proper shi mental regulations.  enerator) is true.	pping name if export sh	e, and are classipment and I:	strictor distriction of the Primary of the Day the Day	aged, arry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type 16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper conditional statement identified in 40 CFR 26 and Name  Import to U.S.  Receipt of Materials  Quantity	at the contents of this ition for transport accepterms of the attache 2.27(a) (if I am a large	consignment an cording to applicate the equantity general Export from U.	re fully and accurately deable international and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the	reper condition of Transporter  by the proper shimental regulations.  enerator) is true.	pping name if export sh	e, and are classipment and I:	strictor distriction of the Primary of the Day the Day	aged, arry
5. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment o Transporter 1 Printed/Typed Name  18. Discrepancy  18a. Discrepancy Indication Space  18b. Alternate Facility (or Generate	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper condition the state of this consignment conform to the sization statement identified in 40 CFR 26 and Name  Import to U.S. sonly):  If Receipt of Materials  Quantity  Quantity	at the contents of this ition for transport accepterms of the attache 2.27(a) (if I am a large	consignment an cording to applicate the equantity general Export from U.	re fully and accurately deable international and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the	reper condition of Transporter  by the proper shimental regulations.  enerator) is true.	pping name if export sh	e, and are classipment and I:	th Day th Day Full Reje	nged, ary
15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name  18. Discrepancy 18a. Discrepancy Indication Space 18b. Alternate Facility (or Generate 18c. Signature of Alternate Facility's Phone: 18c. Signature of Alternate Facility	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper condition the state of this consignment conform to the sization statement identified in 40 CFR 26 and Name  Import to U.S. sonly):  If Receipt of Materials  Quantity  Quantity	at the contents of this ition for transport accepterms of the attache 2.27(a) (if I am a larger Type	consignment an according to applicate the equantity general Export from U.	re fully and accurately de able international and natidgment of Consent.  Taken or (b) (if I am a sme at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at the Date leaving at t	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the scribed above on all quantity grant of the	reper condition of Transporter  by the proper shimental regulations.  enerator) is true.	pping name if export sh	Mon	stried, packar the Prima th Day th Day Full Reje	nged, ary
15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name  17. Transporter 2 Printed/Typed Name  18. Discrepancy  18a. Discrepancy Indication Space  18b. Alternate Facility (or Generate  18c. Signature of Alternate Facility  19. Hazardous Waste Report Man  19. Hazardous Waste Report Man	S CERTIFICATION: I hereby declare the ed, and are in all respects in proper conditions of this consignment conform to the ization statement identified in 40 CFR 26 and Name    Import to U.S. centy;	at the contents of this tition for transport accept terms of the attache 2.27(a) (if I am a larger Type	s consignment an ording to applicate the quantity general Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal Signal	re fully and accurately de able international and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and national and nationa	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above	reper condition of Transporter  by the proper shimental regulations.  enerator) is true.	pping name if export sh	Mon	stried, packar the Prima th Day th Day Full Reje	nged, ary
15. GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim Generator's/Offeror's Printed/Type  16. International Shipments Transporter signature (for exports 17. Transporter Acknowledgment of Transporter 1 Printed/Typed Name  17. Transporter 2 Printed/Typed Name  18. Discrepancy  18a. Discrepancy Indication Space  18b. Alternate Facility (or Generate  18c. Signature of Alternate Facility  19. Hazardous Waste Report Man  19. Hazardous Waste Report Man	S CERTIFICATION: I hereby declare the sed, and are in all respects in proper conditional statement identified in 40 CFR 26 and Name  Import to U.S.  Receipt of Materials  Quantity  (or Generator)	at the contents of this tition for transport accept terms of the attache 2.27(a) (if I am a larger Type	s consignment an ording to applicate the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the proof of the pro	re fully and accurately de able international and natidgment of Consent.  Tator) or (b) (if I am a sme ature)  Port of en Date leaving ature  Residue  Manifest Reference  and recycling systems)	scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above onal government of the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above on the scribed above	reper condition of Transporter  by the proper shimental regulations.  enerator) is true.	pping name if export sh	Mon	th Day th Day Full Reje	nged, ary

1000	RELEASING OFFICER
DATE TIME 12801 BAY AR	EA BLVD. • PASADENA, TEXAS 77507 • DEER PARK TEXAS 77536  ID#: 93  O2:07 PM O2/27/09  59660 lb Gross  37380 lb Tare  22280 lb Het
CES  TRUCK NO. 104 TRAILER 104  PRODUCT 6 POUND Water DESTIN	DRIVER ANDRES SOLO  PICK-UPDELIVERY
COMPT. LOADED BY: 16  COSS 9 1773 JJJ  (B'/L NO. 10  TICKET NO. 12/2007)	DRIVER: ON OFF MACE CERTIFICATION NUMBER CERTIFIC PUBLIC WEIGHER SIGNATURE



Folder ID: Lubrizol (Deer Park) - PCB Ground Water		
Date: 2/27/2009	Manifest #:	
Lubrizol-Deer Park Client:	Ticket: 82085	
Phone: <u>8322607843</u>	CES Environmental Service Consignee :	•
CES Environmental Services, Inc. Transporter:	Consignee .	<del></del>
Signature	Signature	
Leave CES Yard: 12:45 PM  Arrive At Customer: 1:20 PM	Arrive At Destination Begin Unloading:	
Begin Loading: 1:40 Pm	Finish Unloading :	
Finish Loading: 2:10 Pm	Leave Destination :	
Leave Customer: 2:15 PM	Arrive At CES Yard: 2:40	PM
Customer PO #:	Hours: CES Unload	
Gross Weight :	Ending Odometer : 188768	· · · · · · · · · · · · · · · · · · ·
Tare Weight:	Begining Odometer : 188735	
Net Weight:	Total Miles: 33	***************************************
Driver: Soto, Andre Tra	ctor # : 104 Tote # :	-
ignature: Andres Seto Tra	iler # : Box # :	
ob Comments/Equipment :		
2 Load Ground water	From the Tank	
2 Load Ground water	WORR	
		ere (1864) y get (1864) fra 1864 de 1864 y
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Section 2011	

## CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

Deer Park, TX 77536-0158

## **Invoice**

Date	Invoice #
2/3/2009	53861

	· · · · · · · · · · · · · · · · · · ·	P.O. No.	Terms	Pro	oject
		400778108	Net 30		
Quantity	Description		Manifest #	Rate	Amount
	12/20/00				
1	12/30/08 Transportation services by CES @ \$39	5.00 per load		395.00	395.00
	Loading demurrage @ \$69.00 per hour			69.00	17.25
	Disposal of 1712 gallon non-haz waste		4253834JJK	175.00	175.00
	@ \$175.00 minimum disposal fee				
1	12/31/08				
2.75	Transportation services by CES			69.00	189.75
	Pickup Berm and 2 pads @ \$69.00	per load			
	18% Fuel Surcharge			34.16	34.16
	Washout of Berm and 2 pads			125.00	125.00
13	Rental of Berm and 2 pads from 12/19-	31/08 @ \$45.00 per day		45.00	585.00
ļ	1/10/09				
	Transportation services by CES @ \$39			395.00	395.00
2,904	Disposal of non-haz wastewater @ \$0.	10 per gallon	4251644JJK	0.10	290.40
	1/16/09				
1	Transportation services by CES @ \$39	5.00 per load		395.00	395.00
Ve appreci	ate your business!			<u> </u>	
			Subtotal		
Late Payment Policy: Any unpaid balances begining on the 30th day after the account is due will accrue a per annum interest rate of 7.5%, unless otherwise stated in a formalized contract.		Sales Tax (7.	25%)		
			Total		

# CES Environmental Services, Inc.

4904 Griggs Road Houston, TX 77021 Phone: (713) 676-1460

Fax: (713) 676-1676

Bill To:

The Lubrizol Corporation

Attn: Frank Hejtmanek

P O Box 158

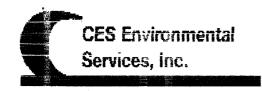
Deer Park, TX 77536-0158

### **Invoice**

Date	Invoice #
2/3/2009	53861

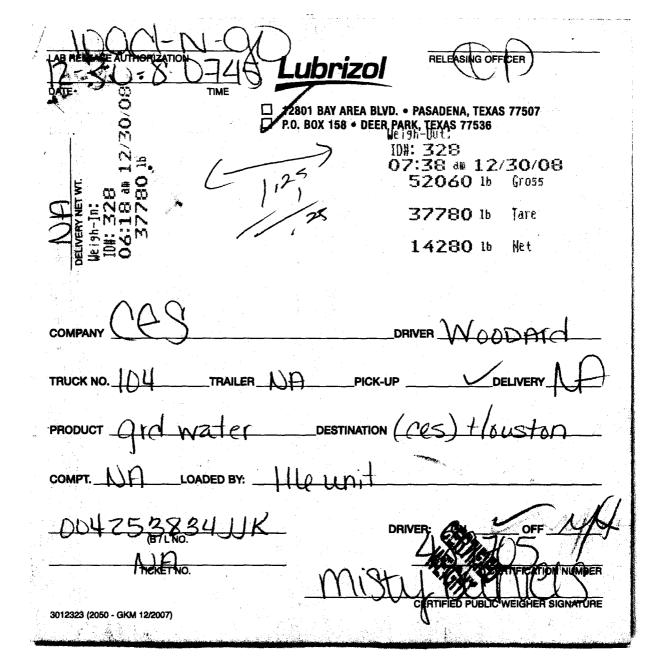
		P.O. No.	Terms	Pro	oject
		400778108	Net 30		
Quantity	Descriptio	n	Manifest #	Rate	Amount
	Disposal of 1722 gallon non-haz was @ \$175.00 minimum disposal fee	tewater		175.00	175.00
	1/23/09 Transportation services by CES @ \$3 Disposal of non-haz wastewater @ \$0		4251991JJK	395.00 0.10	395.00 198.80
0.75	1/28/09 Transportation services by CES @ \$3 Loading demurrage @ \$69.00 per hou Disposal of non-haz wastewater @ \$0	ır	5591090JJK	395.00 69.00 0.10	395.00 51.75 255.90
	0.60% Energy Surcharge			6.57	6.5
	1% Compliance Fee			40.80	40.8
				·	
We apprec	late your business!		Subtotal		\$4,120.38
	ent Policy: Any unpaid balances begining of due will accrue a per annum interest rate of		Sales Tax (7.	25%)	\$0.00
	formalized contract.	,	Total		\$4,120.38

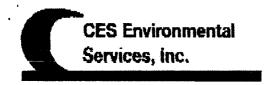
Please print or type, (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 00425383 **WASTE MANIFEST** (832) 260-7843 UU4 Generator's Site Address (if different than mailing address) TXD041067638 5. Generator's Name and Mailing Address Lubrizol-Deer Park State ID: 30324 Lubrizot-Deer Park PO Box 158 41 Tidel Rd. (Attn: Frenk Hejtmersch) Deer Park, TX 77536 Generator's Phone: Deer Park , TX 77536 U.S. EPA ID Number 6. Transporter 1 Company Name CES Environmental Services, Inc. State ID 30900 TXD008950461 7. Transporter 2 Company Name U.S. EPA ID Numbe 8. Designated Facility Name and Site Address U.S. EPA ID Number CES Environmental Services. Inc. State ID 30900 4904 Griggs Rd. Houston TX, 77021 Facility's Phone: TXD008950461 (713) 676-1460 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes HM and Packing Group (if any)) Wt./Vol. Quantity No. Туре GENERATOR Non-RCRA/Non-DOT Regulated Material 77 p i i 14. Special Handling Instructions and Additional Information This is to certify that the above-named materials are properly classified, described, Forcer ID Luigriapi (Deer Park) packaged, marked and labeled, and are in proper condition for transportation according - PCB Ground Weter to the applicable regulations of the Department of Friendpartation GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Day Transporter 2 Printed/Typed Nam Month 18. Discrepancy 18a. Discrepancy Indication Space Туре Partial Rejection Full Rejection Residue Quantity Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year DESIGNAT 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Signature-EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.



Folder ID:	Lubrizol (I - PCB Gr	Deer Park) ound Water			
Date :	31/2008		Manifest # :		
	brizol-Dee	r Park			
Client:	**************************************		Ticket :	78855	
Phone: 8322607843			Consignee :	CES Environr	mental Services, Inc.
Transporter :		rironmental Services, I	nc.	***************************************	
Signature	***************************************		Signature		
Leave CES Y Arrive At Cu Begin Loadir Finish Loadi Leave Custo	stomer : ng : ng : mer :	7:34 A~ 7:45 A~ 7:47 A~	Begin Un Finish Ur Leave De Arrive At	Destination loading : nloading : estination : CES Yard :	9:09 4~
Customer P	<u>O#:</u>		2.75		CES Unload:
Gross Weigh	nt :		Ending (	Odometer :	
Tare Weight	*		Begining	dometer :	1
Net Weight:			Total Mil	les:	
Driver: Gips	son, Jack		Tractor # : 107		ote # :
Sianature :			Trailer # :		Box # :
ob Comments/Ec	quipment :				
	14-4 p. 144-14-14-14-14-14-14-14-14-14-14-14-14-				

CES Environmental Servi	ces Albert	5)	TANK WAS	SH WORK ORDER
Container / Tank Cleaning Division 4904 Griggs Rd. • Houston, TX 7702 Phone: (713) 676-1460 • Fax: (713) 6		from	water	22710
PO# Customer: Lubrizol 78855	CES			Date: 12 · 31 · 08
Tractor Address:				Time: 9:08a
Trailer / Container Number Dropped B	Glack Lipson			Need By:
CONTAINER TYPE: TOTE BIN TANK TRAILER ROLL TAF	ROLL DOOR BOX RP BOX VACUUM BOX	☐ ISO CONTA ☐ FRAC TANK	AINER D	DRY BULK  VACUUM TRUCK
Compartment #	Last Contained	Heel - Hazardous	Heel - Non-Haz	Drum / Rolloff
1,				
2				
3				
4				
5	···			
CLEANING CODES	WORK PERFORMED		TANK ENTRY F	PERMIT
1 Air Dry	WOTHET ETH OTHER	One was (40 50) 00 50		
2 Quick Rinse		Oxygen (19.5% -23.59 LEL (<10%)		
3 Cold Water Rinse		CO ² (<35 ppm)	#1 #2 #1 #2	#3#4#5
4 Hot Water Rinse		Toxic Vapor	#1 #2	#3 #4 #5
5 Steam Only (Per Hour)		Signature:	"1	"1
6 Steam & Dry		Stripper Usage:		
7 Rinse, Steam & Dry		1		
8 Detergent Wash, Rinse & Dry	/	Comments:		
9 Caustic Wash & Dry		-		
10 Caustic Wash, Rinse & Dry		<b>-</b>		
11 Waste Water Surcharge	/	-		
12 Solvent Wash (Diesel # Hours)		†		
13 Solvent Wash (Stripper)		┪		
14 Exterior Tractor Wash		†		
15 Exterior Trailer Wash (w/o Internal)		1		
16 Exterior Trailer Wash (with Internal)		-		
17 Exterior Acid Brite Wash		Authorized Addit	ional Services:	·
18 Hand Labor (# Men / # Hours)			· -	
19 Hydroblaster (# Hours)				
20 Solvent Wash (Green Stripper)				
21 Passivation				<del></del>
Hose Cleaning				
Pump Cleaning		CES Environmental Serv	ices, Inc., Cleaning Division,	makes no guarantees with respect to the
Cleaned By:	Date 12-31 of	release CES Environmental from any allegations that CES Environmental S	Services, Inc., Cleaning Divis t the equipment was imprope	tal elimination of interior residues and/or sponsibility of the customer, and they hereby ion, from any responsibility for claims arising ity cleaned, resulting in damage or loss. on, is in no manner responsible for any materials left in their yard.
Inspected By:	Date	Print Name:		Date
		Signature:		





Folder ID :	Lubrizol (Deer Park) - PCB Ground Water		
Date: 12	/30/2008	Manifest #:	
Client:	ubrizol-Deer Park	Ticket:	78532
Phone: 83	22607843 CES Environmental Service	Consignee :	CES Environmental Services, Inc.
Transporter Signature		Signature	
Leave CES Arrive At Cu Begin Loadi Finish Load Leave Custo	ing: 430 ing: 430	Begin Uni Finish Un Leave De:	loading: 8:40
Customer F	PO #:	Total Hours:	CES Unload:
1	ht: 52060 t: 37700 : 14280	_	Odometer: 18489   Odometer: 18489   Square   33
Driver: w	adaya An	Tractor # : 104	Tote # :
Signature :	A MOS COS	Trailer # :	Box #:
Job Comments/E		broundwiste ected	Col Freder CUE Courses &

LAB BEGGS AUTHORIZATION)			
LAB BEGERSE AUTHOMATION)	W Lubrizol	RELEASING OFF	ÆER
DATE TIME			
	12801 BAY AREA BLVD. P.O. BOX 158 • DEER 8	• PASADENA, TEXAS ARK, TEXAS 77536	77507
	Marine Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	D#: 228	
		7:59 am 01.	
) F = 8		67380 lb	Gross
316		43160 lb	Tare
DELIVE OOT:		24220 lb	Het
COMPANY	5	MANERIALI	Soto
TRUCK NO	NILER 105 PICK-UP CE VALV DESTINATION 2	5 - 01	ELIVERY_
PRODUCT Phonada	vatur DESTINATION 2	Horiston	JX_
COMPT. LOADED		unit	
00425/644]	<u> </u>	RIVER: QN	OFF_UA_
TICKET NO.	- CM	ista	MFICATION NUMBER

3012323 (2050 - GKM 12/2007)

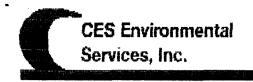
## CES Environmental Services, Inc.

## **JOB INFORMATION PROFILE**

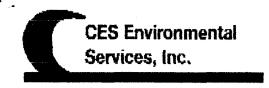
Folder ID : Lubrizol (Dee - PCB Groun	-			
Customer : <u>Lubrizol-Dee</u>	<u>r Park</u>	П	river : <u>Woodard, lı</u>	<u>rvin</u>
Address: 41 Tidal Rd.	(Attn: Frank Heitmar	<u>nek)</u> H	elper :	
City,State,Zip: Deer Park TX	City, State, Zip: Deer Park TX, 77536			Time: <u>0600</u>
CES Contact : Sean Easto	<u>on () -</u>	T	ruck # <u>104</u>	Trailer #
Job Description :				
SITE CONTACTS:Mike McCle	ellan at (713) 478-53 281-922-476			
1) Go to unit 116 and get a pe	ermit from Control Ro	oom #7 (281) 479-8371		
2) Pump PCB GROUNDWAT	ER from THE POLY	TANK		a • •
3) Haul water back to CES for	disposal.			
ID #: 78532				
CUSTOMER INFORMATI	ON			
OPERATION HOURS:		NG CONTACT:	AFTER HOURS CO	NTACT:
Open : 12:00 AM	Name:	Greg Johnson	Name:	Greg Johnson
Close: 11:59 PM	Number:	(281) 507-9927	Number:	(281) 507-9927
RECEIVING INFORMATION	ON			
OPERATION HOURS:	SHIPPING/RECEIVING	NG CONTACT:	AFTER HOURS CO	NTACT:
Open : 06:00 AM	Name:	Leroy Arce	Name:	Leroy Arce
Close: 08:00 PM	Number:	(713) 410-7789	Number:	(713) 410-7789
PURCHASE ORDER NUMBER RE IF YES, P.O. #:	OUIRED:	/ES NO	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	
	NO Hat, Safety Glasses	HACSC RE		₩ NO
CAN CUSTOMER LOAD US:	☐ YES ✓ NO	4	ES, WHAT? SHOUT ANTICIPATED	Ľ ☐ YES 🔽 NO
ROPPER PUMP:	☐ YES 🗹 NO	BOX	LINER REQUIRED	☐ YES 🗹 NO
LOADING/UNLOADING TRAILER TYPE:	☐ REAR ☐ BELLY  ✓ DOES NOT MATTE	R		A.
BOX NUMBER:		The program of the Wall of the Copy of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the S	EXPONENT AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRE	7 MANATAWAY TO THE
CES OWNS BOX:	YES NO	CUSTOMER OWNS BOX	YES	NO
CES RENTED BOX:	YES NO	CUSTOMER RENTED BO	X: YES	NO
AMOUNT OF HOSE NEEDED:	60ft	DRUM DOLLY	NEEDED:	
DESCRIPTION OF STREET	OUIL	DUAL DATE	NEEDED: YES	∐ NO

		d for use on elite (12-pitch) typewrit	ter.)	To personal	T 0 5-		Dheere	[/ Namuari	Form	n Approved.	OMB No.	2050
	HAZARDOUS 1. (	Generator ID Number	10	2. Page 1 of	1	ncy Response		3 4. Manifest 1	125	199	1 .	JK
	or's Name and Mailing A	TXD04106763	<u>8</u>		Generator	32) 26( Site Address	(if different ti	han mailing addres		<u> </u>	<u>- U</u>	<u> </u>
	-Deer Park		State ID:	30324		I-Deer Par						
XOB OX								lejtmervek)				
Descripe Senerator's	erk, TX-77536 Phone: (2012) 34	20 maan			DeerP	eark, TX 7	7536 7832) 361	n 7043				
. Transpor	ter 1 Company Name						(1222) 203	U.S. EPA ID N	fumber	-		
CES E	invironmenta	I Services, Inc.			51	ate ID	30900	TXD(	<b>3089</b> 5	0461	<u>.</u>	
7. Transpor	ter 2 Company Name							U.S. EPA ID N	umber			
9 Designet	ted Facility Name and Si	iha Addresa						U.S. EPÁ ID N	lumber			
-	ironmental Service				St	ate ID 3	30900	0.0. LFA ID 11	MILIMOI			
4904 Gr	7.7											
Mouston Eacility's Pi	TX, 77021	576-1460	•					TXIV	0089	50461		į.,
		(Including Proper Shipping Name, Hazan	d Class, ID Number			10. Contain	ners	11. Total	12. Unit	1.00474		
HM an	d Packing Group (if any)	))	e oldos in intriboli			No.	Туре	Quantity	Wt./Vol.	13,	Waste Code	65
1.	none at Purce							V Can				Τ
PH C	n-kraanon-dui	T Regulated Material				<b>1</b>	TT	10,00	) P	096511	12	+
		ta Salah dalah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah sa						1 '				
2.									10			T
					1							+
7												
3.	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	<u> </u>									A	
							] .				<u> </u>	+
				•	. 1							
4.	die die de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la											T
	•											4
												1
marke Expor	ed and labeled/placarded ter, I certify that the cont	S CERTIFICATION: I hereby declare that d, and are in all respects in proper condi- itents of this consignment conform to the zation statement identified in 40 QFR 26.	ition for transport acc terms of the attache	cording to applic ed EPA Acknow ge quantity gen	icable interna vledgment of	ational and nati Consent.	tional governr	mental regulations.			am the Prin	nary y
-10	ional Shipments		LICK		<u> 46 2</u>	XXI	Ma	THUC	HU	CAC	儿2	S
	r signature (for exports o	Import to U.S.	<u>L</u>	Export from U	U.S.	Port of en Date leavi						-
	orter Acknowledgment of	<del></del>					· - · ·			<del></del>		
ransporter	1 Printed/Typed Name			Sign	gnature			7		Mor	nth Day	y_
19n. 1	ras so	70	<u></u>		Hr.	dred	<u>'</u>	olo	<u>.                                      </u>			3
ransporter	r 2 Printed/Typed Name			Sig	gnature					Moi	nth Day	y .
		<u> </u>										
8. Discrep	eancy											
8a. Discre	pancy Indication Space	Quantity	Туре			Residue		Partial Reje	ection	, 1	Full Re	ejecti
											ų. <del>-</del>	
	·				Man	ifest Reference	e Number:			<u> </u>		
8b. Alterna	ate Facility (or Generator	ır)						U.S. EPA ID N	lumber			
acility's Pl										<u> </u>		
l8c. Signat	ure of Alternate Facility (	(or Generator)					-			Mo	onth Da	ау
		ing the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o										_]
19. Hazardo	ous Waste Report Mana	agement Method Codes (i.e., codes for h	nazardous waste trea	atment, disposa	al, and recyc	ling systems)						_
1.		12.		3.	<u> </u>			4.				
H135					<u> </u>	<u> </u>				V		
20. Designa	ated Facility Owner or O	Operator: Certification of receipt of hazard	dous materials cover	red by the mani	ifest excent	as noted in Iter	m 1 <b>3</b> a					
Service of The					illoor oxdept	40 110004 111 1101						
nntear typ	ed Name				gnature		ノガ		- "	Мо	onth Day	y
Printed/Typ	ed Name	terson			gnature	ar,	de	use	•	Mc	onth Da	<u>8</u> 1

LAB RELEASE AUTHORITZATION  () 1250)  () 1250)	Lubrizol RELEASING OFFICER
DATE TIME	P.O. BOX 158 • DEER PARK TEXAS 77536
00 mm 01 mm 01 mm mm mm mm mm mm mm mm mm mm mm mm mm	10#: 305 04:18 rm 01/23/09 53680 lb Gross
75.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.00 mm. 1.	37100 lb Tare
ON SECOND	16580 lb Het
COMPANY CES	Ambor Cho
TRUCK NO. 104 TRAILER	104 PICK-UP DELIVERY DELIVERY
	ter destination CES-HOUSTONTX
COMPTLOADED BY:	116 # 701111
0042519915	DRIVER: ON OFF MA
TICKETNO.	CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	



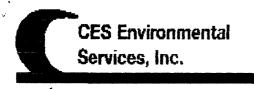
And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	-		
late: 1/23/2009	Manifest # :		
Lubrizol-Deer Park lient:	Ticket:	80231	
hone: 8322607843	Consistant	CES Environr	mental Services, Inc.
CES Environmental Service ransporter :	Consignee :		
ignature	Signature	···	
Leave CES Yard: 2:50 PM Arrive At Customer :3:15 PM	<del></del>	Destination loading:	
Begin Loading: 3:30 PM	Finish Un	iloading:	
Finish Loading: 4:10 Pm	Leave De	stination :	
Leave Customer: 4:25 PM	Arrive At	CES Yard:	5:00 PM
Customer PO #:	Total Hours:		CES Unload:
Gross Weight:	Endina (	 )dometer :	186056
Tare Weight :	_		186025
Net Weight :	Total Mil		31
Driver: Soto, Andre	Tractor # : 104	· 1	ote # :
gnature : Andres 80to	Trailer # :	· 	3ox # :
Comments/Equipment :			
Ground water	From The	POLY 1	ank
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
A control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont			



roidel ID	-	ound Water		
Date :	1/10/2009		Manifest # :	4251644
	Lubrizol-Dee	r Park		•
Client :	··········		Ticket :	79351
Phone:	8322607843			CES Environmental Services, Inc
Transport		vironmental Services,	Consignee :	
Signature			Signature	
Leave CE	S Yard :	6:30 AM	Arrive At	Destination
Arrive At	Customer :	7:00 AM	Begin Un	loading:
Begin Lo		7:15 AM	Finish Ur	nloading :
Finish Lo	pading:	7:50 AM		stination :
Leave Cu	istomer :	8:00 AM		CES Yard: 8:35 AA
Custome	er PO #:		otal Hours:	CES Unload:
Gross W	eight :		Ending (	Odometer: 252263
Tare Wei	ght :		Begining	Odometer : 252231
Net Weig	jht :		Total Mil	-
Driver :	·Soto, Andre		Tractor # : 105	Tote # :
ignature :	Andre	s soto	Trailer # :	Box # :
sh Commont	te/Equipment			
D Comment	_			^ - ·
***************************************	Cerov	nd Water	From 7h	e Poly Tauk
ALI SALI	Hannes and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s			

Plea	100000000000000000000000000000000000000	2020-	ned for use on elite (12-pi	tch) typewriter.)		18.6			I 4 00 - W4		Approved.	OMB No.	2050-003
1		DRM HAZARDOUS ISTE MANIFEST	1. Generator ID Number TXD04 1	067638	2. Page 1 of		rgency Response 832) 260		4. Manifest		<b>179</b>	2 J.	JK
	PO 8 Dee	erator's Name and Maili izol-Deer Pork ion 158 Pork, TX77536 ator's Phone:	ng Address	State ID:	30324	Lubr 41 T	or's Site Address two-Deen Par ide! Rd. (Attri Park , TX 7)	k : Frank He	n mailing addre				
	6. Trar	sporter 1 Company Nur	ital Services, In	••• *			State ID 3	0900	U.S. EPA ID	Number <b>008</b> 95	0461		
l	7. Trar	sporter 2 Company Nan	10					<u></u>	U.S. EPAID I	Number			
		ignated Facility Name ar Environmental Ser Griggs Rd	d Site Address				State ID 3	0900	U.S. EPA ID I	Number			
	Hou	ton TX, 77021	!) 676-1460						TXD	00895	<b>2046</b> 1		
	9a. HM		on (including Proper Shipping	Name, Hazard Class, ID Number,			10. Contair		11. Total	12. Unit	13.	Waste Code	s
2	ПVI		OT Regulated Moteria		·		No.	Type	Quantity	Wt./Vol.	006511	45	
GENERATOR									14170	b			
GER		2. ,			-								
		3.			<del>-                                    </del>		<i>(</i> *)			11.44			
l								te					
		4.							***************************************				
				· · · · · · · · · · · · · · · · · · ·									1
	i)	- PCB Gro MOU-1435	2)	packs	soed, mark opticable ro 3)	ced and eculation	ve above-name labeled, and one of the De	l are in pro partment i	per condition of Transport 4)	en for trial	eroratio CES Job	n accordi \$ - 7975;	
	n	narked and labeled/placa exporter, I certify that the	rded, and are in all respects in contents of this consignment of	proper condition for transport accommon to the terms of the attache in 40 CFR 262.27(a) (if I am a large	ording to appli d EPA Acknow	icable inte viedgmen	mational and nation of Consent.	onal governme	ental regulations				
<u> </u>		nor's Offerons Printed 1	CIVI	Lips		nature	nne	M	UI	<u> </u>	Mor		
Z	Trans	porter signature (for expo		\	Export from I	U.S.	Port of ent Date leavi			<b>.</b>			
TRANSPORTER	Transp	orter 1 Printed/Typed Na	me X AZ Z AZ	4	Sig	ınature	st Light and the	Ĺ	a Tao		Mor	th Day	Year
TRAN	Transp	orter 2 Printed/Typed Na	me		Sig 	nature					Mor	ith Day	Year
		crepancy screpancy Indication Sp	ace Quantity	Туре			Residue	Number	Partial Rej	ection		Full Reje	ection
DESIGNATED FACILITY	* 7	ternate Facility (or Gene	rator)					T. C. L. C. C. C. C. C. C. C. C. C. C. C. C. C.	U.S. EPA ID I	Number	ज्ञर- .अ		
MAIEU	18c. S	gnature of Alternate Fac	lity (or Generator)								Mo	nth Day	Year
	19. Ha	zardous Waste Report M	anagement Method Codes (i.e	., codes for hazardous waste treat		al, and rec	ycling systems)		Ta				
ด์ I	"н:	<b>135</b>	Z.		3.				4.				
		signated Facility Owner of I/Typed Name	or Operator: Certification of rec	eipt of hazardous materials covere		ifest exce gnature	pt as noted in Item	18a			Mo	nth Day	Year
*	1		W BOW	<u> </u>			7-	1/		:		112	_D/_

LUBRIZATION 1300 Lubrizol	RELEASING OFFICER
P.O. BOX 158 • DEER	ID. • PASADENA, TEXAS 77507 PARK, TEXAS 77536 Heigh-flut:
M	ID#: 123 12:45 PM 01/16/09 57500 lb Gross
DeLivery Me 19h - In: 12 11:54 431	43140 lb   Tare
$\alpha$	
TRUCK NO. 105 TRAILER 105 PICK-I	DRIVER Andres Soto
PRODUCT Ground Water DESTINATION	CES Houston,
COMPT. 1/6 LOADED BY: 1/6 LUNIT	<u> </u>
-004251792 JK	DRIVER: ON OFF
TICKET NO	CENTIFIED PUBLIC WEIGHER SIGNATURE
3012323 (2050 - GKM 12/2007)	$oldsymbol{0}$



Transportation Work Ticket

Folder ID:

Lubrizol (Deer Park)

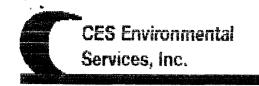
	- PCB Ground Water					
Date :	1/16/2009	Manifest # :	4251792			
Client :	Lubrizol-Deer Park	Ticket :	79738			
Phone:	8322607843	Consignee :	CES Environmental Services, Inc.			
Transport	CES Environmental Servi	ces, Inc.				
Signature		Signature				
Arrive At Begin Lo Finish Lo	pading: /5:45 P	Begin Un Finish Un Leave De				
Custome	er PO #:	Total Hours:	CES Unload:			
Gross W Tare Wei Net Weig	,	Begining	Odometer: <u>25-2495</u> Odometer: <u>25-2478</u> es: <u>/6</u>			
Driver :	Andres Soto	Tractor # : <u>105</u>	Tote # :			
Signature :	Andres Soto	Trailer # :	Box # :			
ob Comment	ts/Equipment :					
			e POLY Touk			
		-5.				

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 676-1676 104

	signed for use on elite (12-pitch) typewrite							Approved.	OMB No.	2050-00
UNIFORM HAZARDOUS WASTE MANIFEST	1XD04106/638	2. Page	1 of 3. Eme	ergency Response 832) 260	Phone 3-7843	4. Manifest	Tracking No. 559	109	) J	JK
5. Generator's Name and Ma Lustriator's Deer Park PO Box 158 Deer Park, TX 77536		Same ID 30324	41 J	idel Rd. (Atm Petty, TX 7)	k Fræskt 1536		s)			
Generator's Phone:	2) 260-7643		100		(632) 28		· · · · · · · · · · · · · · · · · · ·			
o transporter i company i	Mai Services, Inc.		Carro .	State ID 3	000C	U.S. EPAID N	00895	0461		
7. Transporter 2 Company N	ame					U.S. EPA ID N	umber			
8. Designated Facility Name CCS Bry Formerital 5 4904 Griggs Rd. Houston TX, 77021	and Site Address ৪৮% হৈছে ্রান্ড			State ID 3	109 <b>00</b>	U.S. EPA ID N	lumber			
	13) 676-1460					TXIX	00899	50461		•
	ption (including Proper Shipping Name, Hazard if any))	Class, ID Number,	ale je	10. Contair	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.\	Vaste Code	98
Nov. Dr DA Alon	DIOT Regulated Material		Plant Hall	1	TT		Þ	006511	52	T :
2.		* .				2/340				
2.										
3.										1
			· · · · ·	2.1						
4.				<b>.</b>			4			
14 Special Headillon Inches	ons and Additional Information	The Later Later Later	50 F. 1 Luny 4			riels are prop				
marked and labeled/pla Exporter, I certify that th	ROR'S CERTIFICATION: I hereby declare that carded, and are in all respects in proper condition to the total contents of this consignment conform to the trainimization statement identified in 40 CFR 262.	on for transport according to a erms of the attached EPA Ack	ent are fully a pplicable inte nowledgmen	emational and nation to the contract of Consent.	onal governr	nental regulations.				
Generator's/Offeror's Printed/		.27(a) (ii ) ain a large quantity	Signature	(U) (III alli a silia	ii quantity ge	illerator) is true.		Mon	th Day	Ye
16. International Shipments	Kane	·	1	5/2				12	123	810
16. International Shipments	Import to U.S.	Export fro		Port of ent	rv/exit:		<del></del>		1.5	- 1 4
Transporter signature (for ex	ports only):			Date leavir	•					
17. Transporter Acknowledgm Transporter 1 Printed/Typed N			Signature			· · · · · · · · · · · · · · · · · · ·	<u> </u>	Mon	h Day	Ye
Transporter 2 Printed/Typed I	5070		Signature	dies	8.	nto		1 / Mon	12	3/6
18. Discrepancy									<u> </u>	
18a. Discrepancy Indication S	Space Quantity	Туре		Residue	Northead	Partial Reje	ection		Full Rej	ection
18b. Alternate Facility (or Ger	nerator)		M	lanifest Reference	number.	U.S. EPA ID N	umber			
Facility's Phone: 18c. Signature of Alternate Fa	ucility (or Generator)		*				· · · · · · · · · · · · · · · · · · ·	Mor	nth Da	у Y
19. Hazardous Waste Report	Management Method Codes (i.e., codes for haz			cycling systems)		Ta			<del></del>	
H135			3.		<u> </u>	4.	· .		<u> </u>	
20. Designated Facility Owner Printed/Typed Name	r or Operator: Certification of receipt of hazardo	us materials covered by the r	nanifest exce Signature	pt as noted in Item	18a	<del>}</del>	· · · · · · · · · · · · · · · · · · ·	Mor	th Day	/ Ye
<u> </u>	Previous edificats are obsolete.				//				112	810
								LANGON		

1000 (20)	H.
LAB RELEASE AUTHORIZATION Lubr	RELEASING OFFICER
DATE TIME  2801 BAY A P.O. BOX 158	AREA BLVD. • PASADENA, TEXAS 77507 • DEER PARK, TEXAS 77536
DELIVERY NET WIT.  SE 191-16:  194: 65:  38400 lb  38400 lb	- IDN: 65 06:21 PM 01/28/09 59740 lb Gross
PELVERY NET   12   12   12   12   12   12   12   1	38400 lb   Tare
and of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco	21340 lb Net
CES COMPANY	DRIVER JOTO
TRUCK NO. 104 TRAILER 104	PICK-UPDELIVERY
PRODUCTUS GAVIND WATERDEST	INATION STORY
COMPT. A LOADED BY:	1200
005591090 T	DRIVER: ON OFF
TICKET NO. WEIGH	189705 CERTIFICATION NUMBER
3012323 (2050 - GKM 12/2007)	CERTIFIED PUBLIC WEIGHER SIGNATURE



Transportation Work Ticket

Folder ID:

Lubrizol (Deer Park)

	- PCB Gr	ound Water	<del></del>					
Date:	1/28/2009			Manifest # :				
Client:	Lubrizol-Deer Park			Ticket :	80453			
Phone:	8322607843			Cancianas :	CES Environmental Services, Inc.			
Transport		vironmental Service	es, Inc.	Consignee :				
Signature	rapid book of Professional Profession Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control		_ <del></del>	Signature	***************************************			
Begin Lo Finish Lo	Customer :	4:15 PM 4:40 PM 5:25 PM 5:55 PM 6:30 PM	- - <u>\</u>	Begin Unl Finish Un Leave Des	loading :	7:00 PM		
Custome	er PO #:		Total H	lours:		CES Unload:		
Gross W	eight :			Ending O	dometer :	186620		
Tare Wei						186587		
Net Weig					es:	_ ·		
Driver :	Soto, Andre		Tract	or # : 104		Tote # :		
Signature :	Andres	Soto	Trail	ler # :	ant algae and a grant of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st	Box # :		
ob Commeni	ts/Equipment	**************************************	^					
	Ground	d Water /	rom	The	Tank #	WO6R		
		.,						

4904 Griggs Road

Houston, TX 77021 Tel. (713) 676-1460 Fax. (713) 876-1876

#### **Jennifer Rust**

From:

Dan Bowman

Sent:

Thursday, June 18, 2009 5:06 PM

To:

Jennifer Rust

Subject:

RE: containment pad # 255372

yes

Thanks,
Dan Bowman
Sales/Project Manager
CES Environmental Services, Inc.-Houston, TX
PACES, LLC-Port Arthur, TX
Cell (713) 854-6150

E-mail: dbowman@cesenvironmental.com

From: Jennifer Rust

Sent: Thursday, June 18, 2009 5:07 PM

To: Dan Bowman

Subject: FW: containment pad # 255372

Is this what you are referring to?

Thank You!

#### Jennifer Rust

Direct: 713-800-7907 Cell: 713-367-8581

From: Tankwash

Sent: Tuesday, February 24, 2009 5:09 PM

To: Jennifer Rust; Melba Stephens

Subject: RE: containment pad # 255372

That is the same question I was asking my self. They sent a guy out last month when we all spoke to pick up the containments the we were all speaking of and I told the driver that they had ALL READY BEEN PICKED UP the ones that were not ready are there's. And the are still sending e-mails about them.

I was checking to see if the spill guards are ready for pick up? This was from an e-mail from today. So Please some one tell me what's going on. This is getting pretty old, paying for containments that we don't have. So far around \$2,000. What do yall need me to do.

Ace Firth Dispatcher

Rain for Rent - Branch 17 2712 Battleground Rd. LaPorte, TX 77571 281-479-4500 - phone 281-479-4343 - fax afirth@rainforrent.com

Thanks,

James Pharms

Tankwash Manager CES Environmental Services Inc.

Office: 713-800-7933 Cell: 832-248-5513 Fax: 713-748-8578

From: Jennifer Rust

Sent: Tuesday, February 24, 2009 16:39

To: Melba Stephens; Tankwash

Subject: FW: containment pad # 255372

James — what is going on!!??

Thank You!

#### Jennifer Rust

Direct: 713-800-7913 Cell: 713-367-8581

From: Ace Firth [mailto:AFIRTH@rainforrent.com]

Sent: Tuesday, February 24, 2009 4:37 PM

**To:** Jennifer Rust **Cc:** Tankwash

Subject: RE: containment pad # 255372

**Jennifer** 

I sent a man over to your place last month when we talked and we were told they were not ready for pick up. Let me know what I can do.

From: Jennifer Rust [mailto:jrust@cesenvironmental.com]

Sent: Tuesday, February 24, 2009 4:12 PM

**To:** Ace Firth **Cc:** Melba Stephens

Subject: containment pad # 255372

We are still being charged rent for this pad – I thought we had resolved this last month – can you double check the validity of this invoice please?

Thank You!

### Jennifer Rust

Direct: 713-800-7913 Cell: 713-367-8581

From: Melba Stephens

Sent: Monday, February 23, 2009 9:09 AM

To: James Pharms

**Cc:** Jennifer Rust; 'Al Longoria **Subject:** FW: Lubrizol Pad

James,

Have all the containments been picked up?
We are being billed (again) this month!
I was told that we called all off on January 2nd
Melba

From: Jennifer Rust

Sent: Thursday, January 29, 2009 9:13 AM

To: afirth@rainforrent.com Cc: Melba Stephens Subject: Lubrizol Pad

**Good Morning** 

We are being charged rental for the containment pad # 255372 – these were asked to be taken off rent on January 2nd.